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DOE and Regulatory Requirements

- 1. 10 CFR 707, Workplace Substance Abuse Programs at DOE Sites
- 2. 10 CFR 820, Procedural Rules for DOE Nuclear Activities
- 3. 10 CFR 830, Nuclear Safety Management
- 4. 10 CFR 830 Subpart A, Quality Assurance Requirements
- 5. 10 CFR 830 Subpart B, Safety Basis Requirements
- 6. 10 CFR 835, Occupational Radiation Protection
- 7. 10 CFR 850, Chronic Beryllium Disease Prevention Program
- 8. 10 CFR 860, Trespassing on Department of Energy Property
- 9. 10 CFR 1008.17, Records Maintained on Individuals (Privacy Act)
- 10. 10 CFR 1017, Identification and Protection of Unclassified Controlled Nuclear Information
- 11. 10 CFR 1046, Physical Protection of Security Interests
- 12. 20 CFR 617.66, Transition procedures for amendments in section 13002 through 13009 of Public Law 99-272 (Consolidated Omnibus Budget Reconciliation Act (COBRA) of 1986)
- 13. 29 CFR Part 5, (Davis-Bacon Act) Labor Standards Provisions Applicable to Contracts Covering Federally Financed and Assisted Construction (Also Labor Standards Provisions Applicable to Nonconstruction Contracts Subject to the Contract Work Hours and Safety Standards Act.)
- 14. 29 CFR 30, Equal Employment Opportunity in Apprenticeship and Training
- 15. 29 CFR 516, Records to be Kept by Employers
- 16. 29 CFR 525, Employment of Workers with Disabilities Under Special Certificates
- 17. 29 CFR 531, Wage Payments Under the Fair Labor Standards Act of 1938
- 18. 29 CFR 541, Fair Labor Standards Act

- 19. 29 CFR 548, Authorization of Established Basic Rates for Computing Overtime Pay
- 20. 29 CFR Part 825, Family and Medical Leave Act of 1993
- 21. 29 CFR 1602, Record-keeping and Reporting Requirements Under Title VII and the ADA
- 22. 29 CFR 1608, Affirmative Action Appropriate Under Title VII of the Civil Rights Act of 1964, as amended
- 23. 29 CFR 1611, Privacy Act Regulations
- 24. 29 CFR 1620, The Equal Pay Act
- 25. 29 CFR 1625, Age Discrimination in Employment Act
- 26. 29 CFR 1627, Records To Be Made or Kept Relating to Age: Notices To Be Posted: Administrative Exemptions
- 27. 29 CFR 1904, Recording and Reporting Occupational Injuries and Illnesses
- 28. 29 CFR 1910, Occupational Safety and Health Standards for General Industry, Subparts A thru Q, S & Z[Excluded: Subpart R, Special Industries; Subpart T, Commercial Diving Operations]:
- 29. 29 CFR 1926, Safety and Health Regulations for Construction[Excluded: Subpart S, Underground Construction, Caissons, Cofferdams, and Compressed Air; Subpart T, Power Transmission and Distribution, Subpart Y, Diving]
- 30. 29 CFR 2520, Rules and Regulations for Reporting and Disclosure under the Employees Retirement Income Security Act of 1974
- 31. 29 CFR 4041A, Termination of Multi-employer Plans
- 32. 36 CFR 1200 series, National Archives and Records Administration, Vital Records and Records Disaster Mitigation and Recovery
- 33. 36 CFR 1236, Management of Vital Records
- 34. 40 CFR 61, National Emission Standards for Hazardous Air Pollutants (NESHAPS)
- 35. 40 CFR 136, Guidelines Establishing Test Procedures for the Analysis of Pollutants

- 36. 40 CFR 141, National Primary Drinking Water Regulations. The following sections concerning analytical methods apply as required: 141.11-16, 141.21(f), 141.23(k), 141(q), 141.24(e), 141.25(a), 141.27, 141.28, 141.30(e), 141.30-Appendix C, 141.40(g), 141.40(h), 141.41(d), 141.42(c), 141.74(a), 141.80(h), 141.89
- 37. 40 CFR 247, Comprehensive Procurement Guideline for Products Containing Recovered Materials
- 38. 40 CFR 300, National Oil and Hazardous Substances Pollution Contingency Plan, (CERCLA Response and Enforcement)
- 39. 40 CFR 302, Designation, Reportable Quantities, and Notification
- 40. 40 CFR 355, Emergency Planning and Notification
- 41. 41 CFR 60-1, Obligations of Contractors and Subcontractors
- 42. 41 CFR 60-3, Uniform Guidelines on Employee Selection Procedures (1978)
- 43. 41 CFR 60-20, Sex Discrimination Guidelines
- 44. 41 CFR 60-250, Affirmative Action and Non-discrimination Obligations of Contractors and Subcontractors Regarding Special Disabled Veterans and Veterans of the Vietnam Era
- 45. 41 CFR 60-741, Affirmative Action and Non-Discrimination Obligations of Contractors and Subcontractors Regarding Individuals with Disabilities
- 46. 41 CFR 101-20.103, Physical Protection and Building Security
- 47. 41 CFR 102-36, Disposition of Excess Personal Property
- 48. 41 CFR 102-71, Disposition of Real Property
- 49. 41 CFR 109-45.309-52, Classified Property
- 50. 41 CFR 109-45.309-53, Nuclear-related or proliferation sensitive property
- 51. 41 CFR 409-43.307-53, Automatic data processing equipment (ADPE)
- 52. 48 CFR 22, Application of Labor Laws to Government Acquisition. Subpart 22.1, Basic Labor Policies (22.101-22.103-5) and 22.8 Equal Employment Opportunity (22.800-22.810) only
- 53. 48 CFR Part 970.2201, Application of Labor Policies (Pre-employment investigations)
- 54. 48 CFR Part 9904, Cost Accounting Standards

- 55. 49 CFR 211, Rules of Practice
- 56. 49 CFR 171, General Information, Regulations, and Definitions
- 57. 49 CFR 172, Hazardous Materials Table, Special Provisions, Hazardous Materials Communications, Emergency Response Information, and Training Requirements
- 58. 49 CFR 173, Shippers-General Requirements for Shipments and Packagings
- 59. 49 CFR 174, Carriage by Rail
- 60. 49 CFR 177, Carriage by Public Highway
- 61. 49 CFR 178, Shipping Container Specifications
- 62. 50 CFR Part 402, Interagency Cooperation Endangered Species Act of 1973, as amended
- 63. 8 U.S.C. 1324a., Immigration Reform and Control Act (IRCA) of 1986
- 64. 20 U.S.C. 401 et seq., Labor-Management Reporting and Disclosure Act of 1959, as amended (LMRDA)
- 65. 29 U.S.C. 158, National Labor Relations Act
- 66. 29 U.S.C. 201 et seq., Federal Wage and Hour Law
- 67. 33 U.S.C. Section 1251 et seq., the Federal Water Pollution Control Act, as amended by the Clean Water Act of 1977
- 68. 33 U.S.C. Section 1318, Guidelines and standards for effluent, pretreatment standards, and discharge of treatment system effluent
- 69. 33 U.S.C. Section 1344, the Federal Water Pollution Control Act, as amended by the Clean Water Act of 1977
- 70. 38 U.S.C. 4214, Section 402, Vietnam Era Veterans Readjustment Act of 1974
- 71. 42 U.S.C. Sections 300(f) et seq., Safe Drinking Water Act of 1974, as amended
- 72. 42 U.S.C. 6901 et seq., Resource Conservation and Recovery Act of 1976 (RCRA) (PL 940580)
- 73. 42 U.S.C 6901 et seq., Federal Facilities Compliance Act of 1992

- 74. 42 U.S.C. 7384 et seq., Energy Employees Occupational Injury Compensation Program Act (EEOICPA) of 2000, as amended
- 75. 42 U.S.C. Sections 7401 et seq., Clear Air Act, as amended
- 76. 42 U.S.C. Section 9601, Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (CERCLA)
- 77. 42 U.S.C. Section (11001-11050) et seq., Emergency Planning and Community Right-to-Know Act of 1986 (EPCRA)
- 78. 42 U.S.C. 12101, Americans with Disabilities Act of 1990
- 79. 42 U.S.C. 13101-13109, Pollution Prevention Act of 1990
- 80. Executive Order 12580, Superfund Implementation at Federal Sites, signed 1-23-87
- 81. Executive Order 12656, Assignment of Emergency Preparedness Responsibilities, signed 11-18-88
- 82. Executive Order 12898, Federal Actions to Address Environmental Justice in Minority Populations and Low-Income Populations, signed 2-11-94
- 83. Executive Order 13101, Greening the Government Through Waste Prevention, Recycling, and Federal Acquisition
- 84. American Conference of Governmental Industrial Hygienist (ACGIH), "Threshold Limit Values (TLV) for Chemical Substances and Physical Agents and Biological Exposure Indices" [Used where TLVs are lower than OSHA's Permissible Exposure Levels (PEL). TLV's for exposures to laser emissions in the ACGIH Indices are excluded from these requirements.]
- 85. American National Standards Institute (ANSI) N323A-1997, Radiation Protection Instrumentation Test and Calibration
- 86. American National Standards Institute (ANSI) Z136.1, Safe Use of Lasers [Only the exposure limits and technical requirements apply. Programmatic components of ANSI Z136.1 do not apply.]
- 87. American National Standards Institute (ANSI) Z49.1, Safety in Welding, Cutting and Allied Processes, Section 4.3 and E4.3 1994
- 88. American National Standards Institute (ANSI) Z88.2-1992, Respiratory Protection
- 89. CERCLA Section 120 Federal Facility Agreement (FFA) signed between DOE and EPA (EPA Administrative Docket Number VW-90-C-075)

- 90. Emergency Response Planning Guidelines (ERPGs), American Industrial Hygiene Association (AIHA)
- 91. EPA 400-R-92-001, Manual of Protective Action Guides and Protective Actions for Nuclear Incidents, 1992
- 92. National Fire Protection (NFPA) Codes and Standards [Exceptions: NFPA standards not applicable to the site: 10R, 13D, 13R, 17, 17A, 32, 34, 35, 36, 40, 40E, 43B, 46, 50, 50A, 50B, 51A, 53, 57, 59, 59A, 61, 65, 73, 86C, 86D, 88A, 92B, 99, 99B, 120, 121, 122, 123, 130, 150, 231D, 231E, 231F, 260, 261, 302, 303, 306, 307, 312, 395, 402, 403, 407, 408, 409, 410, 412, 414, 415, 416, 417, 418, 423, 424, 481, 482, 485, 490, 496, 501A, 501C, 501D, 560, 650, 651, 654, 655, 803, 804, 851, 911, 912, 914, 1003, 1061, 1122, 1123, 1124, 1125, 1126, 1127, 1231, 1405, 1452, 8503, 8504]
- 93. National Fire Protection Association (NFPA) 70, National Electrical Code
- National Fire Protection Association (NFPA) 70E, Electrical Safety Requirements for Employee Workplaces
- 95. Ohio Administrative Code (OAC) 3745-07, Water Supply Works and Wastewater Works Personnel Certification; parts -01 through -016
- 96. Ohio Administrative Code (OAC) 3745-15, General Provisions on Air Pollution Control
- 97. Ohio Administrative Code (OAC) 3745-17, Particulate Matter Standards
- 98. Ohio Administrative Code (OAC) 3745-27, Solid Waste and Infectious Waste Regulations
- 99. Ohio Administrative Code (OAC) 3745-33, Ohio NPDES Individual Permits
- 100. Ohio Administrative Code (OAC) 3745-35, Air Permits to Operate and Variances
- 101. Ohio Administrative Code (OAC) 3745-38, Ohio NPDES General Permits
- 102. Ohio Administrative Code (OAC) 3745-50 thru 66 excluding OAC 3745-56 and OAC 3745-57, Hazardous Waste Management Systems
- 103. Ohio Administrative Code (OAC) 3745-54-13, Waste analysis requirements before storage
- 104. Ohio Administrative Code (OAC) 3745-81, Primary Drinking Water Rules
- 105. Ohio Administrative Code (OAC) 3745-81-23, Maximum Contamination Levels and Best Available Technologies for Inorganic Compounds

- 106. Ohio Administrative Code (OAC) 3745-89, Laboratory Approval -03, Procedure for laboratory certification -04, Renewal of laboratory certification
- 107. Ohio Administrative Code (OAC) 3745-100, Toxic Chemical Release Reporting
- 108. Ohio Administrative Code (OAC) 3745-400, Disposal Methods for Construction and Demolition Debris, parts 01-05
- 109. Ohio Administrative Code (OAC) 3750-20, Emergency Planning
- 110. Ohio Administrative Code (OAC) 3750-30, Hazardous Chemical Reporting
- 111. Ohio Administrative Code (OAC) 4101:2, Board of Building Standards
- 112. Ohio Administrative Code (OAC) 4101:4-3, Administrative and General Requirements
- 113. Ohio Administrative Code (OAC) 4101:8, Inspection: Ohio Pressure Piping Systems Rules (Code)
- 114. Ohio Administrative Code (OAC) 4123, Industrial Commission, Bureau of Worker's Compensation
- 115. Ohio Administrative Code (OAC) 4101:11, Steam Engineers; Personnel Certification
- 116. Ohio Revised Code (ORC) 3704, Air Pollution Control
- 117. Ohio Revised Code (ORC) 3710, Asbestos Abatement
- 118. Ohio Revised Code (ORC) 3714, Construction and Demolition Debris
- 119. Ohio Revised Code (ORC) 3734, Solid and Hazardous Waste
- 120. Ohio Revised Code (ORC) 3750, Emergency Planning
 3750.07 Owner or Operator to submit list of hazardous chemicals; request for
 material safety data sheet
 3750.08 Emergency and hazardous chemical form to be submitted
- 121. Ohio Revised Code (ORC) 4109, Employment of Minors
- 122. Ohio Revised Code (ORC) 6109, Safe Drinking Water
- 123. Ohio Revised Code (ORC) 6111, Water Pollution Control

- 124. DOE-STD-1027-92, Chg. 1, Hazard Categorization and Accident Analysis Techniques for Compliance with DOE Order 5480.23, Nuclear Safety Analysis Reports (Applicable Portions Only)
- 125. DOE Personal Property Letter (PPL) 970-3, Revision 1, dated February 3, 1998
- 126. State of Ohio Technical Guidance for Sealing Unused Wells, by the State Coordinating Committee on Ground Water, 1996
- 127. Interim Utility Agreement by and between the United States Department of Energy and the MiamisburgMound Community Improvement Corporation, March 18, 1999
- 128. Memorandum of Agreement by and between the United States Department of Energy and the Miamisburg Mound Community Improvement Corporation, January 23, 1999
- 129. General Purpose Lease by and between the U. S. Department of Energy and the Miamisburg Mound Community Improvement Corporation, September 7, 1994, and all exhibits, attachments and amendments
- 130. Memorandum of Agreement between the U. S. Department of Energy and the Advisory Council on Historical Preservation regarding the Disposition of the Mound Plant, September 19, 2000
- 131. Memorandum of Understanding (MOU) between the U. S. Department of Energy and the U. S. Department of Justice, Federal Bureau of Investigation's Cincinnati Field Office and Dayton Resident Agency, September 9, 1988
- 132. Memorandum of Understanding (MOU) between the U.S. Department of Energy and the State of Ohio Emergency Management Agency, April 20, 1989
- 133. Mutual Firefighting and Emergency Response Agreement between the City of Miamisburg, Ohio and the U. S. Department of Energy, November 3, 1988
- 134. Mutual Use Permit Agreement between the City of Miamisburg, Ohio and the U. S. Department of Energy, January 10, 1983
- 135. Memorandum of Understanding (MOU) between the U. S. Department of Energy and the State of Ohio Miami Valley Emergency Management Authority, August 3, 1988
- Memorandum of Understanding between the U. S. Department of Energy and the Kettering Medical Center, September 1993
- 137. Mound Fire Department/Miamisburg Fire Division Mutual Response Guideline for Fire, Emergency

- 138. October 4, 1995, Director's Final Findings and Orders for mixed waste (Federal Facilities Compliance Act of 1992) between Ohio EPA and DOE
- July 15, 1993, Federal Facility Agreement under CERCLA Section 120, signed by DOE,
 U.S. EPA Region 5 and Ohio EPA
- 140. Ohio Hazardous Waste Facility Installation and Operation Permit No. 05-57-0677, issued and effective March 22, 2002, expires March 22, 2007.
- 141. OU1 Authorization to Discharge from the groundwater treatment works (Authorization No. 1IN90010*AD), issued July 11, 1997, effective August 1, 1997- no expiration date
- Permits to Operate An Emissions Unit Boiler No. 1 (B001) 08-57-09-1196 and Boiler
 No. 2 (B006) 08-57-09-1196, effective 7/31/00, expires 7/31/05
- 143. Permit to Operate An Emissions Unit -Building Crusher (F003), 08-57-09-1196, effective 12/10/01, expires 12/10/06
- 144. DOE M 200.1-1, Telecommunications Security Manual Specific Contractor Requirements: All
- 145. DOE G 205.3-1, Password Guide Specific Contractor Requirements: All
- 146. DOE O 221.1, Reporting Fraud, Waste, and Abuse to the Office of Inspector General Specific Contractor Requirement Document paragraphs: All
- DOE O 225.1A, Accident Investigations
 Specific Contractor Requirement Document paragraphs: All
- 148. DOE O 231.1, Chg. 002, Environment, Safety, and Health Reporting Specific Contractor Requirement Document paragraphs: 3; 6; 9; 10
- 149. DOE N 231.1 Environment, Safety, and Health Reporting Notice Specific Contractor Requirement Document paragraphs: 1-4
- 150. DOE O 232.1A, Occurrence Reporting and Processing of Operations Information Specific Contractor Requirement Document paragraphs: All
- 151. DOE O 413.1A, Management Control Program Specific Contractor Requirement Document paragraphs: 1-12
- 152. DOE O 413.3, Program and Project Management for the Acquisition of Capital Assets Specific Contractor Requirement Document paragraphs: All
- 153. DOE O 414.1A, Chg. 001, Quality Assurance Specific Contractor Requirement Document paragraphs: All

- 154. DOE O 420.1A, Facility Safety
 Specific Contractor Requirement Document paragraphs: 4.1; 4.2 (except 4.2.2 item 4 redundant fire protection systems); 4.4
- 155. DOE O 430.1A, Life Cycle Asset Management Specific Contractor Requirement Document paragraphs: All (except 2.c. "predictive" maintenance)
- 156. DOE O 435.1, Chg. 001, Radioactive Waste Management Specific Contractor Requirement Document paragraphs: All
- 157. DOE O 440.1A, Worker Protection Management for DOE Federal and Contractor Employees
 Specific Contractor Requirement Document paragraphs: 6; 14a(2-4); 16a (1,2,4); 18-22
- 158. DOE P 450.4, Safety Management System Policy
- 159. DOE P 450.5, Line Environment, Safety and Health Oversight
- 160. DOE O 460.1A, Packaging and Transportation Safety Specific Contractor Requirement Document paragraphs: 2 and 5 only Note: The existing MCP procedures meet the intent of CRD 5
- 161. DOE O 460.2, Chg. 001, Departmental Materials Transportation and Packaging Management Specific Contractor Requirement Document paragraphs: 1-8, 10 Note: Provide the information in CRD 10 only upon direction of the Contracting Officer.
- DOE O 470.1, Chg. 001, Safeguards and Security Program (Cancels Chapter XI of DOE M 5632.1C-1)
 (Extended until 08-15-02 by N 251.43)
 Specific Contractor Requirement Document paragraphs: Attachment 1 Chapters I, II, and IV-X
- 163. DOE N 471.3 Reporting Incidents of Security Concern (Extended until 12-31-02 by N 251.44) Specific Contractor Requirement Document paragraphs: All
- 164. DOE O 472.1B, Personnel Security Activities (Extended until 8-15-02 by N 251.43) Specific Contractor Requirement Document paragraphs: All
- 165. DOE O 580.1, Personal Property Management Program Specific Contractor Requirement Document paragraphs: All
- 166. DOE G 1324.5B, Implementation Guide for Records Management Specific Contractor Requirement Document paragraphs: All
- USDOE Ohio Field Office Records Management Program, A Management Guide, March 2001
- 168. DOE 5400.1, Chg. 1, General Environmental Protection Program
 Specific Contractor Requirement Document paragraphs: All, except for Chapter II, paragraph 5 effluent reporting.

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- 169. DOE 5400.5, Chg. 002, Radiation Protection of the Public and the Environment Specific Contractor Requirements:

 Chapter II, paragraph 5(c) Release of Materials and Equipment Chapter IV, paragraph 4(d) Surface Contamination;

 Chapter IV, Figure IV-1 Surface Contamination Guidelines
- 170. DOE 5631.2C, Personnel Security Program Specific Contractor Requirements: Chapters I-VIII
- 171. DOE 5632.1C, Protection and Control of Safeguards and Security Interests Specific Contractor Requirements: All

ATTACHMENT B

Standard Terms for Components of OU-1

Features currently visible in the OU-1 area include an overflow pond, located on the northern portion of OU-1, and the Site Sanitary Landfill, located on the southern portion of OU-1. Other features present within OU-1 include older waste disposal areas, now buried beneath portions of the overflow pond and the Site Sanitary Landfill. The following are uniform terms used in all text and diagrams pertaining to the remediation of OU-1:

OVERFLOW POND AREA

Overflow Pond – A part of the site storm water drainage system, where excess water can be temporarily stored. This pond was constructed in 1976 and 1977 by excavating up to 40 feet of soil from a hillside formerly located in the northeastern portion of the overflow pond area, and by constructing a dike around portions of the northwestern and western borders of the pond. This dike is now occupied by the access road. The Site Sanitary Landfill was constructed at the same time as the pond, as a site to dispose of wastes that had to be excavated from the footprint of the overflow pond.

Water reaches this pond via an inlet/outlet structure located on the north side of the pond, and via a concrete-lined ditch that empties into the southeastern corner of the pond. Water leaves the pond via the inlet/outlet structure, as well as by evaporation, and possibly by infiltration through the liner.

Previous sampling of the sediments within the overflow pond demonstrates that these sediments meet the Site Cleanup Objectives, and therefore need no additional remediation.

Overflow Pond Liner – An approximately 3 foot thick liner on the floor and sides of the Overflow Pond, composed of re-compacted soil, originally excavated from within the Overflow Pond footprint. No sampling of the liner has been performed, but since the soil that makes the liner was excavated from beyond the limits of past waste disposal in OU-1, and because the sediments atop the liner have been proven to be clean, the liner is presumed to be clean as well.

WASTE DISPOSAL AREA

Areas where wastes have been disposed of within OU-1 include the areas to the south of the Overflow Pond, as well as areas beneath the southern 1/3 of the Overflow Pond itself. There were three disposal units within the OU-1 area, two of which remain:

- 1. The Site Sanitary Landfill
- 2. The Waste Disposal Trenches (removed and wastes relocated to the Site Sanitary Landfill), and
- 3. The Historic Waste Disposal Area

Each of these three waste disposal units is composed of several different components, described in more detail below.

Site Sanitary Landfill - the landfill created in 1976/1977 when the overflow pond was created. It contains five parts:

- Cover a layer of presumed clean soil over the top of the cocooned waste, used to support the vegetative cover and as isolation material over the cap.
- Cap a layer of soil material placed over the top of the cocooned wastes. This material
 was presumed to be clean soil when it was originally placed, but is presumed to be dirty
 for cost estimation purposes due to contact with the wastes, possible mixing of wastes
 into the cap during placement and compaction, and due to the difficulty of separating this
 thin layer from the wastes
- Cocooned wastes actual wastes contained within the sanitary landfill, composed of wastes excavated from the disposal trenches, soil from between and beneath the trenches, the intermediate and final soil covers to these trenches and (according to construction plans) a very small amount of historic wastes removed from the southwestern corner of the overflow pond footprint. The cocooned wastes are presumed by the Project Team to be just sanitary wastes, based on the evidence summarized in the "White Paper", but regulators have not concurred. These wastes are also presumed by the Project Team to be less of an environmental issue than wastes in the historic waste disposal area, leading to the idea of possibly replacing the cocooned wastes into the historic waste disposal area excavation, to allow for more money for the removal of historic wastes
- Liner compacted soil immediately below and surrounding the cocooned wastes. The liner overlies the berm on the sides and ends of the cocooned waste, and overlies native soil on the floor beneath the cocooned wastes. The liner is presumed to have been clean soil when originally placed and compacted, but the Project Team assumes it to be at least partially contaminated by contact with the wastes and possible migration of leachate. Leachate collection lines run through or under the liner and through the berm towards the Overflow Pond. Historical observations suggest that only a small amount of leachate was

discharged from these lines during the first several years after the landfill was constructed, and none has been discharged since that time.

• Berm - Soil surrounding and supporting the cocooned waste. The berm (including material used to fill the excavated disposal tenches) overlies native soil in the eastern portion of the site sanitary landfill, and overlies the historic waste disposal area in the western portion of the site sanitary landfill. The elevation of the contact between the berm and the underlying historical waste is between 705 and 710 feet above sea level based on the construction plans for the landfill. Environmental sampling completed to date also supports this conclusion. The berm is presumed by the Project Team to be clean, based on environmental sampling. Regulators have not concurred, and will require sampling to clear the berm soils for future reuse anywhere on the Mound Site with the "no-dig" restriction removed.

Waste Disposal Trenches - The area where these trenches were located is to the east of the historic waste disposal area. Wastes were placed in the northern three of four excavated trenches within between about 1969 and 1976. Wastes within these trenches are presumed by the Project Team to be just sanitary wastes, based on the evidence summarized in the "White Paper", but regulators have not concurred. The waste, intermediate and final cover, septa between the waste disposal trenches and some soil beneath and surrounding the wastes were removed and placed in the site sanitary landfill as the vast majority of the cocooned wastes. No wastes are known to remain in the waste disposal trench area.

Historic Waste Disposal Area – This is the area that served as an open dump between 1948 and 1969. It is located beneath the western half of the Site Sanitary Landfill and the southwestern corner of the overflow pond. All wastes contained within this area are called "historic wastes". Several unique waste types are present within the historic waste disposal area:

• Dayton Unit – This unit is a volume of historic wastes within the historic waste disposal area where burned building debris was disposed of in 1954. The debris was from demolished structures located in west Dayton and Oakwood that was transported to the Mound facility and stockpiled. After this material caught fire and partially burned, it was disposed of by burial in the historic waste disposal area. This material was deposited in a trench located along the southern margin of the historic waste disposal area. The thorium drums (described below) were deposited on top of the Dayton Unit materials. The boundary between the thorium drum wastes and the Dayton Unit may not be visible in the field. Small amounts of the Dayton Unit may have been removed during the partial PRS-11 excavation, in 2005-2006.

- Thorium Drums (PRS-11) This unit is a volume of historic wastes within the historic waste disposal area where approximately 2,500 crushed drums that had contained thorium compounds were disposed of in 1955. Most of these wastes were disposed of in a trench near the southern limit of the historic waste disposal area. Some of the wastes extend northward in a thin layer (the "smear zone"), presumably dragged to the north during site grading. A substantial portion of these wastes was removed during the partial PRS-11 excavation in 2005-2006.
- Polonium Sands Several feet of sands possibly contaminated with Polonium-210 were
 disposed of above the thorium drum area and smear zone in 1950. Due to the short halflife of polonium, no radioactivity is expected to be present in these materials. They are
 not shown in any maps of the site provided, and are considered part of the generalized
 "historical wastes".
- PRS-11 backfill Following completion of the partial PRS-11 excavation and collection of confirmation samples from the floor and sidewalls, the excavation was backfilled with soil from a surplus soils stockpile area, located to the southeast of OU-1. The boundary between the backfill materials and the area where residual thorium-contaminated wastes are present is marked with a geotextile. The materials used as backfill may include some of the berm materials removed to reach the thorium-contaminated wastes, as well as additional soil from other portions of the Mound facility. These soils are presumed to be clean, based on field screening when they were originally excavated, but no confirmation samples of this backfill material have been collected or analyzed.
- VOC hot spot area This is a volume of historic wastes within the historic waste disposal area where very high concentrations of both chlorinated solvents (tetrachloroethene and trichloroethene) and non-chlorinated solvents (benzene, toluene, ethylbenzene, chloroform) have been found during environmental sampling or during confirmation sampling. The solvents are present in both soils and wastes within the historic waste disposal area, and have also migrated downward into native soils, downward to the ground-water table. The limits of the hot spot area are not completely defined by field sampling, and other isolated hot spot areas may be present in areas between test boring locations, or beyond the areas where test borings have been completed. The limits shown in maps and cross sections on the DOE procurement web site are based on a total solvent concentration of more than 100 ppm of total VOCs.

- Geophysical Anomaly Areas Based on surface geophysical techniques, there are three
 areas underlain by magnetic anomalies indicative of buried metallic objects within or
 adjacent to the historical waste disposal area, designated as B-1, B-2 and B-3. The exact
 boundaries of buried metal associated with these anomalies are not known, nor are the
 exact boundaries of the wastes.
 - o **B-1** One of the three anomalies is located above the thorium drum area and appears to be caused by buried metal associated with either these drums, or the deeper Dayton Unit wastes
 - o B-2 The second anomaly is located at the southern margin of the historic landfill area, and is consistent with the presence of buried metallic objects beneath a portion of the east-west haul road. The depth to the bottom of the apparent wastes, and the nature of contaminants (if any) associated with this anomaly are not known.
 - B-3 The third anomaly is located coincident with the VOC hot spot area.
- Other historic wastes All waste materials contained within the historic waste disposal area that are not included in any of the previous categories are included in this category. The nature of contaminants included in this category is not known with certainty. At environmental sampling locations located within the "other historic wastes" materials, there is evidence for variable amounts of solvents ranging from non-detect values to less than the 100-ppm concentration used to define the hot spot. There is no positive evidence for radioactive contamination within these wastes. However, the actual composition of the wastes has not been adequately defined, the materials are likely to be heterogeneous, and the presence of solvent and/or radioactive contaminants in at least isolated pockets can be expected.
- PRS-409 and PRS-410 Two additional Potential Release Sites (PRS) are located adjacent to the Site Sanitary Landfill and the underlying historical waste disposal area. PRS-409 is located near the northeastern corner of the Site Sanitary Landfill, in the vicinity of the north-south access road. Stoddard solvents had been detected in the excavation for a storm sewer line to the west of this area, and the contaminated soil was removed. Additional characterization and clearance samples were collected from test borings completed in this area, and no contamination above Site Cleanup Standards. PRS-410 is located along the east-west access road, near the southwestern corner of the Site Sanitary Landfill and the intersection with the north-south access road. Oil staining of surface soils was observed, and additional characterization of the shallow soils (to depths of 2' to 4') was conducted. No contamination was detected at concentrations above Site Cleanup standards. While both PRS-409 and PRS-410 are located within the boundaries of OU-1, no additional investigation, removal or confirmation sampling needs to take place within these areas to the depths reached by previous confirmation sampling.

In addition, any data previously collected from these sites can be used in conjunction with results from confirmation samples collected during the OU-1 project to demonstrate that cleanup standards have been achieved.

SECTION J ATTACHMENT C DELIVERABLES

Approval	DCO	DCO	DCO	DCO
Contact	DOE-PM	DOE-PM	рое-РМ	рое-рм
Frequency / Timing	Within 30 Days of contract award.	As required for demonstrating that the excavation objectives have been met.	At completion of project prior to backfilling.	Prior to implementing the excavation activity.
Driver / Requirement	Operable Chit - 1 (OU-1) Mound 2000 Work Plan, ARAR's Table	Mound 2000 Work Plan	Mound 2000 Work A etc. Plan pr bi Potential Release Site 441 (PRS 441)	Mound 2000 Work Plan, ARAR's Table and Action Memorandum Engineering Evaluation/Cost Analysis, Contingent Removal Action for Contaminated Soil
Description	Describes implementation procedures for conducting the defined scope of work (QA/QC, WM, engineering, verification, schedule, ES&H. etc.)	Plan for verifying that objectives have been met.	lts pl	Describes implementation procedures for conducting the defined scope of work (QA/QC, WM, engineering, verification, schedule, ES&H, etc.)
Raport	Work Plan	Verification Sampling & Analysis Plan	Final Data Report	Work Plan
1 (1 (2 (2 (2 (2 (2 (2 (2 (2 (2 (2 (2 (2 (2	, ~	N	m .	4

DE-RT30-06CC00009 (Amend 001) 20 Mound OU-1 Project Area

	DCO	DCO	DCO
	DOE-PM	рое-РМ	рое-РМ
Entering to the second	Complete prior to implementing verification, (must provide to the public for 30 day review)	As required for demonstrating that the removal action objectives have been met.	After verification if required and prior to final backfill.
Divor (Radi Iramani	Mound 2000 Work Plan and Action Memorandum Engineering Evaluation/Cost Analysis, Contingent Removal Action for Contaminated Soil	Mound 2000 Work Plan and Action Memorandum Engineering Evaluation/Cost Analysis, Contingent Removal Action for Contaminated Soil	Mound 2000 Work Plan and Action Memorandum Engineering Evaluation/Cost Analysis, Contingent Removal Action for Contaminated Soil
Description The House	Brief description/history of the PRS, contaminants of concern, risk criteria, background levels, cleanup objectives, dust controls, surface water controls, environmental surveillance measures, verification sampling, and schedule of key activities (public review period, excavation, shipping, On Scene Coordinator Report publication), estimated cost, where to find additional information etc.	Plan for verifying that objectives have been met.	Documents analytical results once scope of work is complete.
FReport	Public Fact Sheet	Verification Sampling & Analysis Plan	Final Data Report
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DE-RT30-06CC00009 (Amend 001) Mound OU-1 Project Area

21

Approval	DCO	DCO information	DCO information and/or	DCO
Contact DOE-PM	DOE-DCO	DOE-DCO	DOE-DCO	DOE-DCO
After site restoration is completed.	Within 30 days of Award	Project Controls description with baseline, Report Monthly	As Needed	Monthly
omplete Mound 2000 Work Afobjectives Plan and Action is on Memorandum Engineering Evaluation/Cost Analysis, Contingent Removal Action for Contaminated Soil	Contract	Contract	Contract	Contract
Documents action as complete and demonstrates that objectives were met. For OU-11	Includes technical scope, schedule, and budget: PBS, WBS definition, dictionary, cost estimates and basis, milestones, quantitative metrics.	Describe EV Variance Analysis Report (VAR) by WBS, Control Account level explaining the variance: including project status, ETC Analysis, milestones, metrics, corrective action plans and corrective action status.	Baseline Change Control logs to show that changes are within the DOE O 413.3 control threshold.	Monthly Invoices
On Scene Coordinator Report	Contractor Performance Measurement Baseline	Control Control Cost Cost Performance Report (CPR)	Contractor Baseline Change Proposal	Submission of Cost Invoices
ω	o (2	-	12

DE-RT30-06CC00009 (Amend 001) 22 Mound OU-1 Project Area

	oval		_			information		DCO information							
	Approval DC0		DCO		DCO	infori		DCO infort	Ç	000	DCO			DC0	
	Contact DOE-	DCOR	DOE- DCOR		DOE-DCO			DOE- DCOR	Ç	DCOR	DOE-DCO		·	DOE-	DCOR
	Frequency / Thrifing Within 30 days of	Award	Within 30 days of Award; updated as	pepeau	Prior to award			As required	A continuous	namhai su	. Monthly			At completion of	project activity prior to backfilling.
	Contract		Contract		Contract		₹	Contract	Contract		Contract			Contract	
Teachillan Language Control	Project cost and schedule	management plan.	Consistent with the SOW.		Defines Government deliverables and timeframes under the	contract,	Budget roomest insect to Trace	ourget request hiput to IFABS	Development and	implementation of site access control and traffic.	List of contaminated equipment	which shall require disposition at completion of the project.		Documents final analytical results for the affected area	ייים מייים מיי
Report	Risk Analysis Report and	Management Plan	Area Specific Soil Excavation	for OU-1	Government Furnished	Services, Items and equipment	(GFSI&E) Budget Submittal	Documentation (includes IPABS)	Site Access	Control and Traffic Plan	List of Faniament that	Require	offsite at Completion	Area Specific Data Reports for	0Ů-1
	13		4	!	5		16		17		8			6	•

DE-RT30-06CC00009 (Amend 001) 23 Mound OU-1 Project Area

							*.
	Mpprovat DCO	DCO information OEPA	approval DCO	DCO	DCO information EPA	DCO	DCO
	DOE-DCO	DOE- DCOR	DOE- DCOR	DOE- DCOR	DOE- DCOR	DOE- DCOR	DOE- DCOR
	Upon termination or completion of	60 days after award; updated as needed.	As required	As required	As required	60 days after award; Report monthly.	Within 30 days of task order award.
Dilyari Panilimont	Contract	Contract	Contract	Contract	Contract	Contract	Contract
Description A. P. B.	Physical inventory for disposal purposes of all Gov't property.	Plan addressing treatment, generation or storage of mixed waste.	After well abandonment an Ohio Department of Natural Resources (ODNR), Division of Water, Water Well Sealing Report must be completed and sent to ODNR.	Hazardous chemical inventory/release data locations for state and local emergency response organizations.	Report the anticipated and actual air emissions to EPA as required.	Environmental monitoring data reporting.	NPDES compliance
Report	Termination Inventories	Site Treatment Plan	Water Well Sealing Reports	SARA Title III 312/313	NESHAPS Evaluation Report	Environmental Monitoring Plan and Reporting	Storm Water Control Plan and Wastewater Management
	20	2	22	23	24	52	26

DE-RT30-06CC00009 (Amend 001) 24 Mound OU-1 Project Area

Approvali	DCO	DCO	DCO	DCO	DCO information	DCO information
Contact	DOE- DCOR	DOE. DCOR	DOE- DCOR	DOE- DCOR	DOE- DCOR	DOE-DCO
Elequency / Himing	15 calendar days prior to work	15 calendar days prior to work commencement	15 calendar days prior to work commencement.	15 calendar days prior to work commencement.	Three days after precipitating event.	Initial notification- two days after precipitating event. Final-two days after report finalization.
Driver / Reduirement	Contract	Contract	Contract	Contract	Contract	Contract
Description	Contractor developed H&S Plan consistent with the task order SOW.	Contractor developed First Responder Plan consistent with the task order SOW.	Contractor developed QAP and associated procedures consistent with the task order SOW.	Contractor developed Radiological Program and associated procedures consistent with the task order SOW.	Documents personal contamination event.	Event Notfication.
Report	Health and Safety Plan	First Responder Plan	Quality Assurance Program Plan	Kadiation Protection Program Plan	Personal Contamination Report	Non- Conformance Reports
	27	78	80 80	ος Σ	34	32

Contract Approval DOE-DCO DCO
Requirement Frequency/Timing At completion of scope of work.
Driver/ Contract
Description Letter stating the SOW for OU-1 and PRS 441 projects have been completed.
Report Declaration of Project Completion
33

ATTACHMENT D

Task Background and Current Status

OU-1 History and Description

- A. The OU-1 landfill area occupies approximately four acres of land in the southwestern portion of the original Mound Plant property. Figure 1 shows its location on site. An overflow pond in the northern half of the area now occupies the area, and a landfill occupies the southern half of the area. The OU-1 area includes three different waste disposal areas, used at different times between 1948 and 1977. These are shown in Figure 2. Documents are available at the EMCBC website:

 www.emcbc.doe.gov/Mound_OU1 that include maps and cross-sections of OU-1 showing the distribution of natural materials and wastes.
- B. The historic waste disposal area is a former borrow pit that was used to dispose of general trash, laboratory wastes and both liquid and solid hazardous wastes from 1948 to 1969. Several unique wastes were also disposed of within this area. During the mid-1950s, Dayton Unit salvage materials, consisting of partially burned building debris was buried in a trench at the southern margin of the waste disposal area, and approximately 2,500 empty, crushed drums (55 gallon) that had been used to store thorium wastes were buried above the Dayton Unit debris. Polonium-210-contaminated sand from research and production activities was disposed of in the mid-1960's.
- C. Following a ban on open dumping in 1969, waste disposal practices changed. Liquid wastes were collected and disposed of off-property. Four waste disposal trenches were cut into a hillside to the east of the historic waste disposal area. Wastes were disposed of within these trenches and covered with soil. Between 1970 and 1976, the northern two trenches were completely filled, and a small amount of waste was disposed of in a third trench. The southernmost trench was never used for waste disposal.
- D. The overflow pond was constructed in the OU-1 area during 1977 and 1978. Excavation of the area now occupied by the pond required that the wastes within the northern three waste disposal trenches be relocated. The site sanitary landfill was constructed in 1977 and 1978 to contain the wastes from these three waste disposal trenches, and a very small

amount of wastes from the portion of the historic waste disposal area occupied by the overflow pond. No wastes were removed from that portion of the historic waste disposal area now covered by the site sanitary landfill. No new site wastes were disposed of in OU-1 after 1976, and no waste disposal activity of any kind took place after completion of the site sanitary landfill.

- E. In 1989, the Mound site was placed on the United States Environmental Protection Agency's (US EPA) National Priorities List (NPL). Pursuant to this NPL designation, a Federal Facilities Agreement (FFA) was executed between the DOE, and the US EPA in October 1990. The Ohio Environmental Protection Agency (OEPA) became a party to this agreement in 1993. Subsequent to the signing of this agreement, a Comprehensive Environmental Response Compensation and Liability Act (CERCLA) Record of Decision (ROD) was signed by the three agencies in June 1995. The 1995 ROD selected a groundwater pump-and-treat system to collect, treat and dispose of groundwater contaminated with VOCs, which represented the principal risk concern.
- F. The goal of the remedy was to control and reduce (to drinking water standards) the contaminant concentrations in the groundwater beneath OU-1 and prevent contaminant movement into the Buried Valley Aquifer (BVA), which serves as a drinking water source for area residents. The agencies determined the soils within the OU-1 area would not pose an unacceptable risk to a future outdoor industrial worker with soil cover and no dig institutional controls in place. Excavation and treatment of the residual subsurface contaminants within the OU-1 area was not considered practical given the diffuse nature of contamination and the lack of any identifiable "hot spots" of contamination at that time. The ROD required a CERCLA five-year review of the remedy as long as contaminants were above health-based levels.
- G. The groundwater pump-and-treat system was installed in 1996. Shortly thereafter, DOE installed a soil vapor extraction (SVE) system to treat residual VOCs in soils and accelerate remediation of the site. Based on the results of the first CERCLA five-year review completed in 2001, which found a continuing drop in the VOC concentrations within the OU-1 compliance boundary, the agencies concluded the OU-1 remedy was functioning as intended and designed, and was protective of human health and the environment.

- H. During the summer of 2005, a portion of the crushed thorium drums from within the historic waste disposal area, known as Potential Release Site (PRS)-11, was removed from the southwest corner of the OU-1 area. The area has subsequently been backfilled with berm soil.
- I. Although the 2001 CERCLA five-year review found the OU-1 remedy to be protective, the Miamisburg Mound Community Improvement Corporation (MMCIC) and the City of Miamisburg remained concerned over the potential public health and reuse impacts of the OU-1 landfill area. In response to these community concerns, Congress directed the DOE to take additional remedial actions at OU-1. The DOE received a Congressional appropriation of \$30,000,000.00 to execute this work, which will be conducted as a CERCLA 104 removal under Section VII D of the FFA.
- J. Specific Congressional language concerning OU-1 is as follows (reference page 170, House of Representatives conference report 109-275, dated November 7, 2005, "Making Appropriations for Energy and Water Development for the Fiscal year Ending September 30, 2006, and for Other Purposes"):
- K. "The conferees provide an increase of \$30,000,000 to complete remedies at Mound Operable Unit 1 (OU-1), and direct the Department to work with the Miamisburg Mound Community Improvement Corporation in developing a mutually acceptable remedy. The remedy shall meet the spirit and intent of the "Sales Contract by and between the U.S. DOE and the Miamisburg Community Improvement Corporation, January 23, 1998", permit industrial reuse of OU-1, and be consistent with past site cleanup practices and cleanup levels and objectives. Agreement on the remedy shall be completed by March 1, 2006. DOE shall report to Congress the progress of the remedy development by December 1, 2005. If substantial progress has not been made in the development of the remedy by this time, DOE shall engage the services of a mediator, mutually acceptable to the parties, to facilitate the remedy selection for the OU-1 waste disposal area."

PRS 441 History and Description:

L. Potential Release Site (PRS) 441 is shown on Figure 4 and includes the soil staging area, rail siding (including a segment formerly part of PRS 75), and a segment of the site drainage ditch (formerly part of PRS 67). The siding has been used for loading and unloading packaged materials and packaged wastes for the polonium, thorium, and plutonium projects during the 1950s, 60s, and 70s.

- M. The staging and shipping of soil began in the 1990s as part of the Miami-Erie Canal remediation project. In the late 90s, the soil staging area was expanded to accommodate the increasing volume of low level contaminated soil. In 2002 and 2004, the staging area was again expanded to accommodate increased volumes of contaminated soil related to the accelerated site closure schedule.
- N. The elevated historic results in the shaded areas on Figure 1, previously identified as parts of PRSs 67 and 75, have been removed from PRSs 67 and 75 and are included as part of this RA for PRS 441. The proximity, identified contaminants of concern (COCs) and historic use of these areas supports the inclusion and investigation with PRS 441.
- O. Maximum historic sample results above COs are presented in the table below (units = pCi/g), along with other analytes, and constitute the COCs for PRS 441.

Analyta	Bkgd**	Maximum	Cleanup
Analyte	•	Value	Objective*
Actinium-227	0.11	1.14	4.6
Americium-241	ND	0.82	63
Cesium-137	0.42	0.41	3.8
Cobalt-60	NC	0.21	0.7
Lead-210	1.2	34.95	7.4
Radium-226	2.0	5.07	2.9
Thorium-228	1.5	14.89	2.6
Thorium-230	1.9	29.07	2.8
Thorium-232	1.4	223	2.1
Plutonium-238	0.13	1780	55
Bismuth-207	ND	18.72	1.2
Protactinium- 231	0.11	82.47	4.0
Silver-108m	NC	3.17	1.22
Bismuth-210m	ND	106.7	8.3

NC= Not Calculated ND= Not Detected

The PRS 441 unique work package, includes procedures, instructions, and applicable permits and notifications required to safely conduct the work. Erosion and run-on/runoff controls will be managed per the Storm water Pollution Prevention Plan.

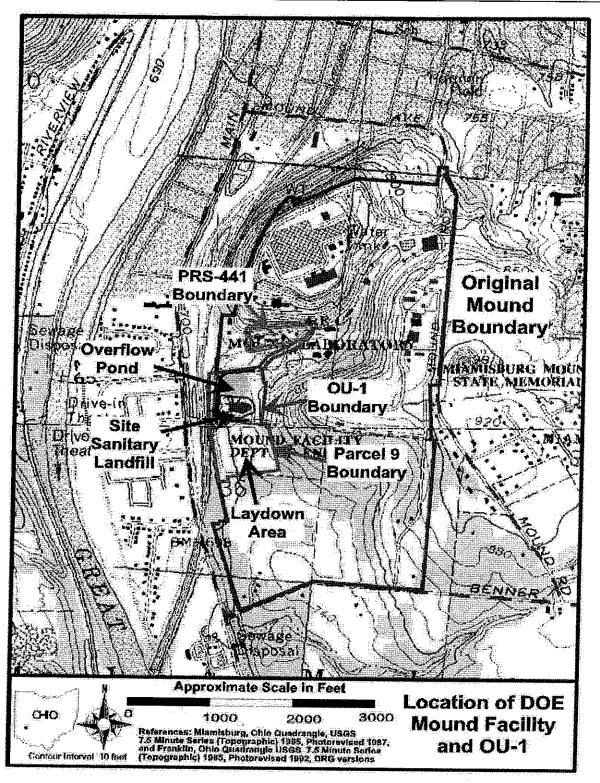
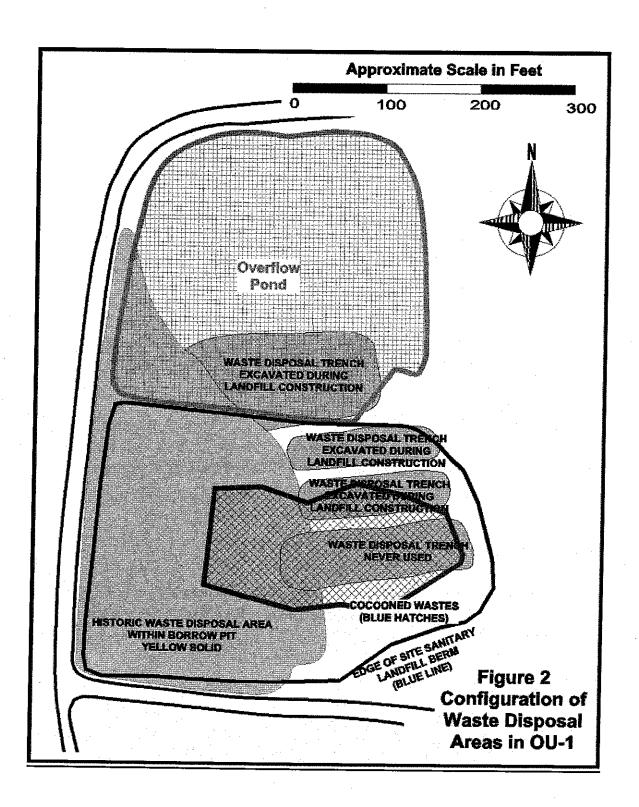


Figure 1



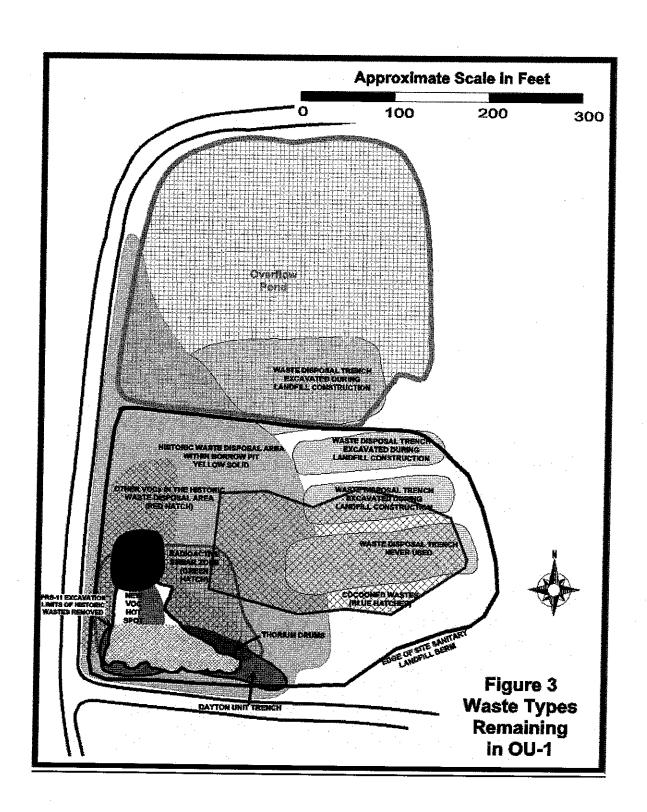
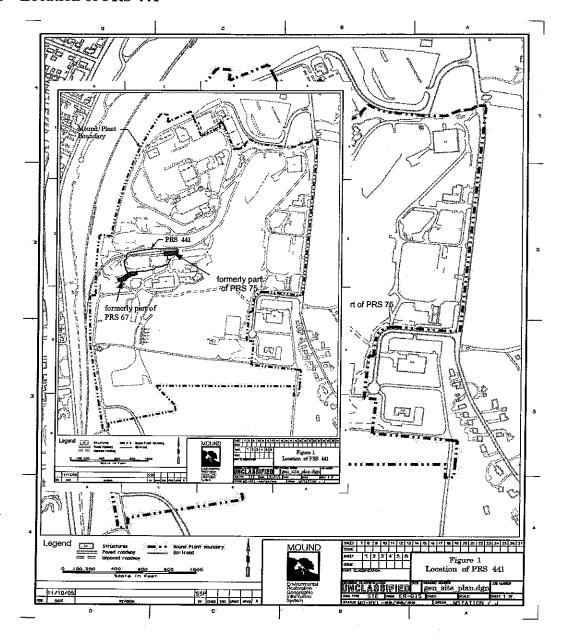


FIGURE 4 - Location of PRS 441



ATTACHMENT E

Structures, Equipment, and Resources To Be Retained by the OU-1 Team from the MCP Team for Use on The OU-1 and PRS-441 Projects

Description	Approx. # of pieces	
JD 992 w/shear, arm, and bucket	1	
Komatsu PC400LC Excavator and bucket	1	
Cat 966 Loader, bucket, forks	1	
JD 790 Excavator, bucket, graple, hoe ram	1	
Cat 973 track loader and bucket	1	
JD 744-H Loader, bucket, forks, & stinger	1	
JD 644G Loader, stinger, bucket, forks, ball plate, snow blade	1	
Volvo A25C Hauler 1,2,3,&4	4	
Loader Box Handler Attachment	1	
Tandemolic Plate	1	
White Type A Boxes	8	
Skids of Old Rail Car Liners - Used as Tarps	Mult.	
East & West Sheads (Sugar Shacks)	2	
Pit Catch Basin	1	
Light Plants	2	
Diesel Fuel Day Tank (portable)	4	(2 at rail & 2 at project)
Hotsi Pressure Washer	1	
International HD Service Truck	1	
Rail Shuttle wagon/engine	1	
Pallet Jack	1	
Pit Step Off Pad Structures	3	
Rail Car Work Platforms	2	
Flamable Cabinets	4	(2 at Rail and 2 at Project)
Monitoring Stations (dog house/bird cage/Tee-Pee)	Mult.	
5 gallon Gas Cans (for Rail and Project Site)	Mult.	(Rail and Project)
Honda EU 3000 is Generators	1	

Fire Hoses, Fire Hose "Y", Fire Hose Nozels Garden Sprayer 2" Davey Pump	Mult.	
2" Davey Pump	2	
		i
	1	
Rail Car Chock	Mult.	
Garden Hoses	Mult.	
Timbers (Outside Pit Area)	Mult.	
TORBO Abrasive Blaster & Hoses	2	
LeROI Compressors	1	
3" Vangard Pump	1	
3" Pump Hoses (Intake/Suction, Discharge,	3.5.14	
Strainer)	Mult.	
Electrical Extension Cords and GFCI for Outdoor	Mult.	
Electrical Extension Cords Inside Pit Area	Mult.	
Work Table	1	
5 gallon Igloo	1	
Cabinet	1	
Fence Posts	Mult.	
Rail Car Liners	Mult.	(Approx. 50)
Polly Holding Tank	3	(1 at Spur, 2 at OU-1)
Cones	Mult.	00-1)
Drum Scale	1	
Box Scale	<u>1</u>	
RR Car Scale	1	
Burnt Red Klein Tools Box	<u>+</u>	
Rail Car Ladders	2	<u> </u>
Roll-a-bout ladders	Mult.	
Concrete blocks	3 skids	
Rail Car Top Tarps	17	
Absorbant WasteLock	2 skids	
Rebar Caps	Mult.	
Black Beauty Slag	1/2 skid	
Equipment Shed (by Tr 12)	1/2 SKIU	
Cryotech CF7 Liquid Deicer	2 drums	
Misc. Pit Hand Tools and Containers	Mult.	
Power/Communications	1VIUIL.	
(infrastructure as required by remaining	Mult.	
structures)	Mult.	
Stanchions for Power/Communications	Mult.	
Trailer 1 (to be used at OU-1 Site)	1	
Trailer 4	1	
Trailer 12	1	
FIDLER instruments (radiological screening)	Mult.	

Field alpha detectors (radiological screening)	Mult.	
Air Samplers	Mult.	
Trailer 11	1	
Packard liquid scintillation counter	2	
Tennelec 5100 alpha beta counter	1	
Tennelec 4100 alpha beta counter	1	
G3000 sample changer	1	
Canberra semiplanar germanium detector	•	
w/electronics (and G3000)	1	
Lab based FIDLER detector systems	3	
20' SeaLands	8	
1 SeaLand at Rail containing HD Fluids		
1 SeaLand at Rail containing HD Spare Parts,		
Work Bench, Manuals, Supplies		
1 SeaLand at Rail containing Rail Supplies		
2 SeaLands at Rail containing Equipment		
1 SeaLand at Rail containing 8 skids of Hi-Dry		
Absorbant		
1 SeaLand for Project Site containing Supplies		
(Tools, Cones, Electrical, etc.)		·
1 SeaLand for Project Site containing		
Equipment (Pumps, Generators, etc.)		
1 SeaLand for Project Site containing HD		
Maintenance Equipment & Supplies		
40' SeaLand at Rail East End (Rigging, HD	1	
Support, Sheltered Work Area)	1	
40' SeaLand at Rail Support Area (PPE and	1	
RadCon Equipment)	1	
Tractor Trailer (Rad and Safety PPE)	1	
Respirators (4 of each size, PAPERs, etc.)	Mult.	40' Sealand RSA
TVA 1000 FID PID	1	Tr 11
Confined Space Monitor	3	Tr 11
WBGT Temperature Monitor	1	Tr 11
Ludlum 2360 with Alpha-Beta Probes	17	Tr 12
G5 "Fidler" Sodium Iodide Probe	6	Tr 12
Low Volume Air Samplers	15	40' Sealand RSA
Ludlum 3030 Alpha Beta Sample Counters	10	Tr 12
High Volume Air Samplers	6	40' Sealand RSA
Personnel Lapel Air monitors	20	40' Sealand RSA
Air Monitoring Enclosures	4	40' Sealand RSA
1NIST Traceable Radiological Standards	4	Tr 11
Ludium 500 Pulser	1	Tr 12
MP-2 Eberline Mini Pulser	1	Tr 12
	•	

Model # 1650 Tri-output Power Supply	1	Tr 12
Mini Buck Calibrator	1	Tr 12
F&J Digital Airflow Calibrator (Low Vols)	1	Tr 12
F&J Digital Airflow Calibrator (High Vols)	1	Tr 12
Radiological Standards	Mult.	Tr 11
J- Signs for Postings a Variety of Types	Set	40' Sealand RSA
Stanchion to hold postings signs	16	40' Sealand RSA
Rad Rope	2500 ft	40' Sealand RSA
Radiological Field Sources	8	Tr 11
Таре	Mult. bxs.	

SECTION J

ATTACHMENT F

WAGE DETERMINATION

94-2419 OH, DAYTON

WAGE DETERMINATION NO: 94-2419 REV (28) AREA: OH, DAYTON

HEALTH AND WELFARE LEVEL - INSURANCE ONLY **OTHER WELFARE LEVEL WD:94-2420

REGISTER OF WAGE DETERMINATIONS UNDER THE SERVICE CONTRACT ACT By direction of the Secretary of Labor |

U.S. DEPARTMENT OF LABOR EMPLOYMENT STANDARDS ADMINISTRATION WAGE AND HOUR DIVISION WASHINGTON D.C. 20210

Wage Determination No.: 1994-2419

William W.Gross

Division of

Revision No.: 28

Director

Wage Determinations

Date Of Revision: 05/24/2006

States: Indiana, Ohio

Area: Indiana Counties of Randolph, Union, Wayne Ohio Counties of Champaign, Clark, Clinton, Darke, Greene, Logan, Miami, Montgomery, Preble, Shelby

Fringe Benefits Required Follow the Occupational Listing

OCCUPATION CODE - TITLE	MINIMUM	WAGE	RATE
01000 - Administrative Support and Clerical Occupations			
01011 - Accounting Clerk I			10.94
01012 - Accounting Clerk II			11.42
01013 - Accounting Clerk III			13.35
01014 - Accounting Clerk IV			15.90
01030 - Court Reporter			16.87
01050 - Dispatcher, Motor Vehicle	•		17.40
01060 - Document Preparation Clerk			11.63
01070 - Messenger (Courier)			10.37
01090 - Duplicating Machine Operator			11.63
01110 - Film/Tape Librarian			10.28
01115 - General Clerk I			9.68
01116 - General Clerk II			10.87
01117 - General Clerk III			11.80
01118 - General Clerk IV			13.26
01120 - Housing Referral Assistant			17.90
01131 - Key Entry Operator I			10.67
01132 - Key Entry Operator II			11.42
01191 - Order Clerk I			11.03
01192 - Order Clerk II			14.76
01261 - Personnel Assistant (Employment) I			11.42
01262 - Personnel Assistant (Employment) II			13.12
01263 - Personnel Assistant (Employment) III			14.73
01264 - Personnel Assistant (Employment) IV			17.58
01270 - Production Control Clerk			17.58
01290 - Rental Clerk			13.12
01300 - Scheduler, Maintenance			13.12
01311 - Secretary I			13.89
01312 - Secretary II			14.94
01313 - Secretary III			18.28
01314 - Secretary IV			20.81

	50 10
01315 - Secretary V	23.10 13.93
01320 - Service Order Dispatcher	11.37
01341 - Stenographer I	13.36
01342 - Stenographer II	19.95
01400 - Supply Technician	16.02
01420 - Survey Worker (Interviewer)	10.02
01460 - Switchboard Operator-Receptionist	16.87
01510 - Test Examiner	16.87
01520 - Test Proctor	11.05
01531 - Travel Clerk I	11.78
01532 - Travel Clerk II 01533 - Travel Clerk III '	12.50
01611 - Word Processor I	11.84
01611 - Word Processor II	13.45
01612 - Word Processor III	15.95
03000 - Automatic Data Processing Occupations	
03010 - Computer Data Librarian	13.18
03041 - Computer Operator I	14.66
03042 - Computer Operator II	16.64
03043 - Computer Operator III	19.28
03044 - Computer Operator IV	22.88
03045 - Computer Operator V	25.33
03071 - Computer Programmer I (1)	21.54
03072 - Computer Programmer II (1)	26.59
03073 - Computer Programmer III (1)	27.62
03074 - Computer Programmer IV (1)	27.62
03101 - Computer Systems Analyst I (1)	27.62
03102 - Computer Systems Analyst II (1)	27.62
03103 - Computer Systems Analyst III (1)	27.62 14.66
03160 - Peripheral Equipment Operator	14.00
05000 - Automotive Service Occupations	19.82
05005 - Automotive Body Repairer, Fiberglass	17.14
05010 - Automotive Glass Installer	17.14
05040 - Automotive Worker	17.84
05070 - Electrician, Automotive	15.77
05100 - Mobile Equipment Servicer	18.52
05130 - Motor Equipment Metal Mechanic	17.14
05160 - Motor Equipment Metal Worker 05190 - Motor Vehicle Mechanic	17.38
05220 - Motor Vehicle Mechanic Helper	15.09
05220 - Motor Vehicle Upholstery Worker	16.46
05280 - Motor Vehicle Wrecker	17.14
05310 - Painter, Automotive	17.84
05340 - Radiator Repair Specialist	17.14
05370 - Tire Repairer	15.24
05400 - Transmission Repair Specialist	18.52
07000 - Food Preparation and Service Occupations	
(not set) - Food Service Worker	8.83
07010 - Baker	11.40
07041 - Cook I	10.55
07042 - Cook II	11.40 8.83
07070 - Dishwasher	11.68
07130 - Meat Cutter	9.22
07250 - Waiter/Waitress	7.22
09000 - Furniture Maintenance and Repair Occupations	17.84
09010 - Electrostatic Spray Painter	13.73
09040 - Furniture Handler	17.84
09070 - Furniture Refinisher	15.09
09100 - Furniture Refinisher Helper	16.46
09110 - Furniture Repairer, Minor	

		10 10
09130	- Upholsterer	19.12
11030 -	General Services and Support Occupations	
11030	- Cleaner, Vehicles	10.29
	- Elevator Operator	11.07
	- Gardener	13.38
	- House Keeping Aid I	8.33
	- House Keeping Aid II	10.77
	- Janitor	13.42
11130	- Laborer, Grounds Maintenance	12.95
	- Maid or Houseman	8.33
	- Pest Controller	14.42
	- Refuse Collector	15.29
		12.98
	- Tractor Operator	14.13
	- Window Cleaner	
	Health Occupations	12.31
12020	- Dental Assistant	12.41
12040	- Emergency Medical Technician (EMT)/Paramedic/Ambulance Driver	16.27
12071	- Licensed Practical Nurse I	18.26
	- Licensed Practical Nurse II	20.42
	- Licensed Practical Nurse III	12.82
	- Medical Assistant	15.98
12130	- Medical Laboratory Technician	10.70
12160	- Medical Record Clerk	
12190	- Medical Record Technician	13.65
12221	- Nursing Assistant I	8.73
12222	- Nursing Assistant II	9.82
	- Nursing Assistant III	10.74
12224	- Nursing Assistant IV	12.07
12250	- Pharmacy Technician	12.28
	- Phlebotomist	12.66
	- Registered Nurse I	19.69
	- Registered Nurse II	24.03
12312	- Registered Nurse II, Specialist	24.03
12313	- Registered Nurse III	29.09
12314	- Registered Nurse III, Anesthetist	29.09
12315	- Registered Nurse IV	34.85
12316	Information and Arts Occupations	
13000 -	Information and Arts occupations	18.16
13002	- Audiovisual Librarian	17.90
13011	- Exhibits Specialist I	23.79
13012	- Exhibits Specialist II	26.62
	- Exhibits Specialist III	18.65
	- Illustrator I	24.78
13042	- Illustrator II	27.72
	- Illustrator III	23.06
	- Librarian	13.24
	- Library Technician	14.36
	- Photographer I	16.39
13072	- Photographer II	21.77
	- Photographer III	
13074	- Photographer IV	24.36
13075	- Photographer V	27.90
15000 -	Laundry, Dry Cleaning, Pressing and Related Occupations	- 00
15010	- Assembler	7.93
	- Counter Attendant	7.93
	- Dry Cleaner	10.06
15070	- Finisher, Flatwork, Machine	7.93
15000	- Presser, Hand	7.93
15100	- Presser, Machine, Drycleaning	7.93
1513V	- Presser, Machine, Shirts	7.93
10130	- Presser, Machine, Wearing Apparel, Laundry	7.93
12100	- Flebbel, Machine, Mossey Francisco	•

			40 00
15190	- Sewing Machine Operator		10.78
15220	- Tailor		11.48
15250	- Washer, Machine		8.64
19000 -	Machine Tool Operation and Repair Occupations		40.40
19010	- Machine-Tool Operator (Toolroom)		19.18
19040	- Tool and Die Maker	•	23.85
21000 -	Material Handling and Packing Occupations		
21010	- Fuel Distribution System Operator		18.11
21020	- Material Coordinator		18.61
	- Material Expediter		18.61
21040	- Material Handling Laborer		17.65
	- Order Filler		11.34
21071	- Forklift Operator		16.46
21080	- Production Line Worker (Food Processing)		16.46
21100	- Shipping/Receiving Clerk		14.42
	- Shipping Packer		14.42
21140	- Store Worker I	•	12.95
21150	- Stock Clerk (Shelf Stocker; Store Worker II)		16.30
21210	- Tools and Parts Attendant		16.46
21400	- Warehouse Specialist		16.46
23000 -	Mechanics and Maintenance and Repair Occupations		
23010	- Aircraft Mechanic		22.12
23040	- Aircraft Mechanic Helper		17.73
23050	- Aircraft Quality Control Inspector		22.96
23060	- Aircraft Servicer		19.71
	- Aircraft Worker	**	20.52
	- Appliance Mechanic		17.84
	- Bicycle Repairer		15.24
23125	- Cable Splicer		23.02
23130	- Carpenter, Maintenance		17.84
	- Carpet Layer		20.60
23160	- Electrician, Maintenance		23.12
23181	- Electronics Technician, Maintenance I	•	17.20
23182	- Electronics Technician, Maintenance II		20.94
23183	- Electronics Technician, Maintenance III		21.90
23260	- Fabric Worker		18.22
23290	- Fire Alarm System Mechanic		20.63
23310	- Fire Extinguisher Repairer		17.17
23340	- Fuel Distribution System Mechanic		20.01
23370	- General Maintenance Worker		17.14 18.52
23400	- Heating, Refrigeration and Air Conditioning Mechanic		
23430	- Heavy Equipment Mechanic		20.37
23440	- Heavy Equipment Operator		20.24
23460	- Instrument Mechanic		20.63
	- Laborer	•	15.39 19.12
23500	- Locksmith		24.82
23530	- Machinery Maintenance Mechanic		19.00
23550	- Machinist, Maintenance		15.00
23580	- Maintenance Trades Helper		26.84
23640	- Millwright		19.90
23700	- Office Appliance Repairer		22.35
23740	- Painter, Aircraft	-	17.84
23760	- Painter, Maintenance		21.87
23790	- Pipefitter, Maintenance		19.90
23800	- Plumber, Maintenance		20.63
23820	- Pneudraulic Systems Mechanic		20.23
23850	- Rigger		18.71
23870	- Scale Mechanic		21.38
23890	- Sheet-Metal Worker, Maintenance		17.14
23910	- Small Engine Mechanic		

23310 - Telecommunication Mechanic II 23.12 23950 - Telephone Lineman 20.65 23960 - Welder, Combination, Maintenance 20.65 23965 - Well Driller 20.37 23970 - Woodcraft Norker 20.37 23970 - Woodcraft Norker 20.37 23970 - Woodcraft Norker 20.63 23980 - Woodcraft Norker 20.63 23980 - Woodworker 16.77 24000 - Personal Needs Occupations 16.95 24580 - Child Care Attendant 10.05 24580 - Child Care Center Clerk 11.06 24580 - Chore Ald 11.06 25000 - Plant and System Operation Occupations 22.74 25000 - Roller Tender 22.74 25040 - Sewage Plant Operator 20.20 25070 - Stationary Engineer 22.74 25190 - Ventilation Equipment Tender 25.12 25100 - Water Treatment Plant Operator 20.21 27000 - Protective Service Occupations 20.22 27000 - Protective Service Occupations 20.22 27000 - Protective Service Occupations 20.22 27010 - Ocurt Security Officer 16.64 27010 - Ocurt Security Officer 19.49 27010 - Guard II 19.49 27010 - Guard II 19.59 27010 - Stevedoring/Longshoremen Occupations 20.21 28010 - Blocker and Bracer 19.49 28020 - Hatch Tender 18.06 28040 - Stevedore I 16.13 28050 - Stevedore II 10.92 29010 - Artiffic Control Specialist, Center (2) 20.39 29011 - Air Traffic Control Specialist, Station (2) 21.93 29012 - Air Traffic Control Specialist, Station (2) 21.93 29013 - Air Traffic Control Specialist, Terminal (2) 24.16 29023 - Archeological Technician II 17.35 29010 - Parfer II 19.90 29021 - Air Traffic Control Specialist, Terminal (2) 24.16 29023 - Archeological Technician II 19.90 29023 - Archeological Technician II 19.90 29024 - Archeological Technician II 19.90 29025 - Archeological Technician II 19.90 29026 - Derfer II 19.90 29027 - Parfer II 19.90 29028 - Engineering Technician II 19.90 29029 - Derf			
23911 - Telephome Lineman 20.65 23960 - Welder, Combination, Maintenance 18.58 23965 - Well Driller 20.37 23970 - Woodcraft Worker 20.63 23980 - Woodworker 25.77 24000 - Personal Needs Occupations 24570 - Child Care Attendant 10.05 245870 - Child Care Attendant 11.06 24580 - Child Care Center Clerk 14.36 24600 - Chore Aid 11.06 24630 - Homemaker 14.36 25000 - Plant and System Operation Occupations 25010 - Boiler Tender 20.20 25070 - Stationary Engineer 20.20 25070 - Stationary Engineer 20.27 25100 - Protective Service Occupations (not set) - Police Officer 16.71 25100 - Water Treatment Plant Operator 20.21 27000 - Protective Service Occupations (not set) - Police Officer 16.25 27004 - Alarm Monitor 16.25 27006 - Corrections Officer 20.21 27010 - Priefighter 20.22 27010 - Priefighter 20.22 27010 - Priefighter 20.22 27010 - Detention Officer 20.22 27010 - Priefighter 20.21 27010 - Blocker and Bracer 19.49 27070 - Priefighter 20.21 27101 - Guard I 20.21 28000 - Stevedoring/Longshoremen Occupations 28010 - Blocker and Bracer 17.94 28020 - Hatch Tender 18.06 28040 - Stevedoring/Longshoremen Occupations 2150 - Graphic Artist 29010 - Air Traffic Control Specialist, Center (2) 21.39 28010 - Air Traffic Control Specialist, Center (2) 31.82 29010 - Air Traffic Control Specialist, Center (2) 31.82 29011 - Air Traffic Control Specialist, Center (2) 31.82 29012 - Archeological Technician I 17.49 29024 - Archeological Technician II 17.35 29025 - Archeological Technician II 17.35 29026 - Drafter II 29060 - Drafter II 29061 - Drafter II 29062 - Drafter II 29063 - Drafter II 29063 - Drafter II 29064 - Drafter II 29063 - Drafter II 29064 - Drafter II 29065 - Brayingering Technician II 14.52 29011 - Air Traffic Control Specialist, Specialist Instructor 30.49 29020 - Drafter II 29066 - Drafter II 29067 - Drafter II 29067 - Drafter II 29068 - Brayingering Technician II 19.57 29030 - Centographic Technician II 19.59 29040 - Drafter II 29068 - Brayingering Technician II 19.59 29050 - Brayingering Technician II 19.59 29060 - Brayinger	23931) - Telecommunication Mechanic I	20.65
23950 - Telephone Lineman 20.65 23965 - Well Driller 20.37 23970 - Woodcraft Worker 20.63 23980 - Woodcraft Worker 20.63 23980 - Woodcraft Worker 20.63 24570 - Child Care Attendant 10.05 24580 - Child Care Center Clerk 11.06 24580 - Child Care Center Clerk 11.06 24600 - Chore Ald 14.36 25000 - Plant and System Operation Occupations 25001 - Boiler Tender 22.74 25040 - Sewage Plant Operator 20.20 25070 - Stationary Engineer 22.74 25190 - Ventilation Equipment Tender 20.20 25070 - Stationary Engineer 20.20 25070 - Stationary Engineer 20.20 25070 - Porcective Service Occupations (not set) - Police Officer 24.46 27000 - Protective Service Occupations (not set) - Police Officer 24.46 27000 - Protective Service Occupations (not set) - Police Officer 16.25 27000 - Protective Service Occupations (not set) - Police Officer 19.49 27070 - Priefighter 20.22 27070 - Priefighter 20.22 27070 - Priefighter 20.22 27070 - Priefighter 20.22 27070 - Priefighter 20.21 27070 - Priefighter 20.22 27070 - Priefight			23.12
18.58 23955 - Well Driller 20.37 23970 - Woodcraft Worker 20.63 23980 - Woodcoraft Worker 20.63 23980 - Woodcoraft Worker 20.63 23980 - Woodcoraft 20.63 23980 - Woodcoraft 20.63 23980 - Woodcoraft 20.63 24580 - Child Care Attendant 10.05 24580 - Child Care Attendant 10.05 24580 - Child Care Center Clerk 11.96 24630 - Child Care Center Clerk 11.96 24630 - Chore Aid 12.66 22.74 25000 - Plant and System Operation Occupations 22.74 25000 - Plant and System Operator 20.20 25070 - Souler Tender 22.74 25190 - Ventilation Equipment Tender 22.74 25190 - Ventilation Equipment Tender 22.74 25190 - Ventilation Equipment Tender 20.20 27000 - Protective Service Occupations 24.46 27000 - Protective Service Occupations 26.25 27006 - Corrections Officer 26.25 27006 - Corrections Officer 27.27			20.65
23955 - Well Driller 23980 - Woodcardt Worker 23980 - Woodcardt Worker 23980 - Woodcardt Worker 24000 - Personal Needs Occupations 24570 - Child Care Attendant 10.05 24580 - Child Care Center Clerk 11.06 24580 - Child Care Center Clerk 11.06 24630 - Homemaker 25000 - Plant and System Operation Occupations 25010 - Boiler Tender 25040 - Sewage Plant Operator 25040 - Sewage Plant Operator 25070 - Stationary Engineer 25190 - Ventilation Equipment Tender 25190 - Ventilation Equipment Tender 25190 - Ventilation Equipment Tender 25190 - Protective Service Occupations (not set) - Police Officer 27000 - Protective Service Occupations (not set) - Police Officer 27004 - Alarm Monitor 27000 - Protective Service Occupations (not set) - Police Officer 27010 - Court Security Officer 27040 - Detention Officer 27040 - Detention Officer 27040 - Detention Officer 27040 - Pirefighter 27040 - Detention Officer 27040 - Stavedoring/Longshoremen Occupations 28010 - Blocker and Bracer 28010 - Blocker and Bracer 28020 - Hatch Tender 28020 - Line Handler 28020 - Stevedore I 28020 - Stevedore I 28030 - Line Handler 28040 - Stevedore I 28050 - Stevedore I 29010 - Air Traffic Control Specialist, Center (2) 29011 - Air Traffic Control Specialist, Center (2) 29012 - Air Traffic Control Specialist, Terminal (2) 29012 - Air Traffic Control Specialist, Terminal (2) 29012 - Air Traffic Control Specialist, Terminal (2) 29013 - Archeological Technician II 29030 - Cartographic Technician II 29031 - Archeological Technician II 29032 - Archeological Technician II 29033 - Computer Based Training (CBT) Specialist/ Instructor 29040 - Civil Engineering Technician II 29061 - Drafter I 29062 - Brafter II 29063 - Drafter II 29063 - Brafineering Technician II 29064 - Archeological Technician II 29065 - Brafineering Technician II 29066 - Brafter II 29067 - Brafter II 29068 - Engineering Technician II 29068 - Engineering Technician II 29069 - Engineering Technician II 29069 - Engineering Technician II 29060 - Drafter II 29060 - Brafter II 29060 - Brafter II 290			18.58
23970 - Woodworker 15.77			20.37
23980 - Woodworker 15.77			20.63
24500 - Personal Needs Occupations 10.05			15.77
24570 - Child Care Center Clerk 14.92 24500 - Chore Aid 11.06 24600 - Chore Aid 11.06 25000 - Plant and System Operation Occupations 25000 - Plant and System Operator 25010 - Boiler Tender 22.74 25040 - Sewage Plant Operator 20.20 25070 - Stationary Engineer 22.74 25190 - Ventilation Equipment Tender 16.71 25210 - Water Treatment Plant Operator 20.21 27000 - Protective Service Occupations (not set) - Police Officer 27004 - Alarm Monitor 16.54 27004 - Corrections Officer 20.22 27040 - Corrections Officer 20.22 27040 - Detention Officer 20.22 27040 - Firefighter 20.21 27010 - Guard I 9.59 27010 - Stevedoring/Longshoremen Occupations 14.57 28010 - Stevedoring/Longshoremen Occupations 17.94 28020 - Hatch Tender 18.06 28030 - Line Handler 18.06 28040 - Stevedore I 16.13 29010 - Air Traffic Control Specialist, Center (2) 20.39 29011 - Air Traffic Cont			
24580 - Child Care Center Clerk 14.92 24600 - Chore Ald 11.06 24630 - Homemaker 14.36 25000 - Plant and System Operation Occupations 25010 - Boiler Tender 22.74 25040 - Sewage Plant Operator 20.20 25070 - Stationary Engineer 22.74 25190 - Ventilation Equipment Tender 20.21 25210 - Water Treatment Plant Operator 20.21 27000 - Protective Service Occupations (not set) - Police Officer 16.75 27006 - Corrections Officer 16.65 27004 - Alarm Monitor 16.25 27000 - Pirefighter 20.22 27010 - Detention Officer 19.49 27010 - Firefighter 20.21 27101 - Guard I 9.59 27102 - Guard II 14.57 28000 - Stevedoring/Longshoremen Occupations 28010 - Blocker and Bracer 18.06 28030 - Line Handler 18.06 28030 - Line Handler 18.06 28040 - Stevedore I 19.20 28000 - Technical Occupations 21550 - Graphic Artist 20.90 29010 - Air Traffic Control Specialist, Center (2) 31.82 29010 - Air Traffic Control Specialist, Terminal (2) 21.93 29010 - Air Traffic Control Specialist, Terminal (2) 21.93 29010 - Air Traffic Control Specialist, Terminal (2) 21.93 29010 - Air Traffic Control Specialist, Station (2) 21.93 29010 - Air Traffic Control Specialist, Terminal (2) 21.93 29010 - Air Traffic Control Specialist, Terminal (2) 21.93 29010 - Air Traffic Control Specialist, Terminal (2) 21.93 29010 - Air Traffic Control Specialist, Terminal (2) 21.93 29010 - Air Traffic Control Specialist, Terminal (3) 24.16 29023 - Archeological Technician II 29.05 29035 - Computer Based Training (CBT) Specialist/ Instructor 20.21 29036 - Drafter II 29.05 29037 - Drafter II 29.06 29038 - Engineering Technician II 29.07 29040 - Civil Engineering Technician II 29.08 29050 - Drafter II 29.09 29061 - Drafter II 29.09 29062 - Drafter II 29.09 29063 - Drafter II 29.09 29064 - Drafter II 29.09 29070 - Drafter II 29.09 29080 - Engineering Technician II 29.09 29080 - Engineering Technician II 29.0			10.05
24600 - Chore Aid 11.06 24600 - Homemaker 14.36 25000 - Plant and System Operation Occupations 25010 - Boiler Tender 22.74 25040 - Sewage Plant Operator 20.20 25070 - Stationary Engineer 22.74 25190 - Ventilation Equipment Tender 26.71 25210 - Water Treatment Plant Operator 20.21 27000 - Protective Service Occupations 27000 - Protective Occupations 27000 - Pr			14.92
24630 - Homemaker 25000 - Plant and System Operation Occupations 25010 - Boiler Tender 22.74 25040 - Sewage Plant Operator 22.020 25070 - Stationary Engineer 22.74 25190 - Ventilation Equipment Tender 26.71 25210 - Water Treatment Plant Operator 20.21 27000 - Protective Service Occupations (not set) - Police Officer 24.46 27004 - Alarm Monitor 16.25 27006 - Corrections Officer 16.64 27007 - Firefighter 20.22 27040 - Detention Officer 19.49 27070 - Firefighter 20.21 27101 - Guard I 2.50 28000 - Stevedorins/Longshoremen Occupations 28010 - Blocker and Bracer 17.94 28020 - Hatch Tender 18.06 28030 - Line Handler 18.06 28040 - Stevedore II 17.49 29000 - Technical Occupations 21150 - Graphic Artist 20.39 29011 - Air Traffic Control Specialist, Center (2) 31.82 29012 - Air Traffic Control Specialist, Station (2) 22.93 29012 - Air Traffic Control Specialist, Station (2) 22.93 29012 - Air Traffic Control Specialist, Station (2) 22.93 29012 - Air Control Specialist, Station (2) 23.95 29013 - Archeological Technician II 27.35 29024 - Archeological Technician II 27.35 29025 - Archeological Technician II 27.35 29035 - Computer Based Training (CBT) Specialist / Instructor 30.49 29040 - Drafter II 18.95 29040 - Drafter IV 23.05 29040 - Drafter II 29.95 29040 - Drafter II 29			11.06
25000 - Plant and System Operation Occupations 22.74 25040 - Sewage Plant Operator 20.20 25070 - Stationary Engineer 22.74 25190 - Ventilation Equipment Tender 26.71 25210 - Watter Treatment Plant Operator 20.21 27000 - Protective Service Occupations 27000 - Protective Service Occupations 27004 - Alarm Monitor 26.25 27004 - Alarm Monitor 27006 - Corrections Officer 20.22 27040 - Detention Officer 20.22 27040 - Detention Officer 20.22 27040 - Detention Officer 20.21 27101 - Guard I 25.70 25.20			14.36
25010 - Sewage Plant Operator 20.20 20.00 25070 - Stationary Engineer 22.74 25190 - Ventilation Equipment Tender 22.74 25190 - Ventilation Equipment Tender 20.21 27000 - Protective Service Occupations 20.21 27000 - Protective Service Occupations 24.46 27004 - Alarm Monitor 16.25 27006 - Corrections Officer 20.22 27100 - Court Security Officer 20.22 27100 - Priefighter 20.22 27101 - Guard I 9.59 27070 - Firefighter 20.22 27101 - Guard I 9.59 27102 - Guard II 9.59 27000 - Stevedoring/Longshoremen Occupations 28010 - Blocker and Bracer 17.94 28020 - Hatch Tender 18.06 28040 - Stevedore I 18.06 28040 - Stevedore I 16.13 28050 - Stevedore I 16.13 28050 - Stevedore I 17.49 29000 - Technical Occupations 21150 - Graphic Artist 29011 - Air Traffic Control Specialist, Center (2) 31.82 29011 - Air Traffic Control Specialist, Station (2) 22.93 29012 - Air Traffic Control Specialist, Terminal (2) 24.16 29023 - Archeological Technician II 27.35 27.20 27.			
25.040 - Sewage Plant Operator 22.74			22.74
25.770 - Stationary Engineer 22.774 25190 - Ventilation Equipment Tender 16.71 25210 - Water Treatment Plant Operator 20.21 27000 - Protective Service Occupations (not set) - Police Officer 24.46 27004 - Alarm Monitor 16.65 27006 - Corrections Officer 20.22 27040 - Detention Officer 20.22 27040 - Detention Officer 20.21 27070 - Firefighter 20.21 27101 - Guard I 14.57 28000 - Stevedoring/Longshoremen Occupations 28010 - Blocker and Bracer 18.06 28030 - Line Handler 18.06 28030 - Stevedore I 16.13 28050 - Stevedore I 17.49 29000 - Technical Occupations 21550 - Graphic Artist 20.39 29010 - Air Traffic Control Specialist, Center (2) 31.82 29011 - Air Traffic Control Specialist, Station (2) 22.193 29012 - Air Traffic Control Specialist, Terminal (2) 24.16 29023 - Archeological Technician I 17.49 29024 - Archeological Technician II 21.47 29030 - Cartographic Technician II 21.47 29031 - Cartographic Technician II 21.47 29032 - Drafter II 23.05 29040 - Civil Engineering Technician II 29.62 29040 - Drafter I 15.85 29040 - Drafter II 29.90 29040 - Drafter II 29.90 29040 - Drafter II 29.90 29040 - Engineering Technician I			20.20
25190 - Ventilation Equipment Tender 20.21		_	22.74
25.210 - Water Treatment Plant Operator 27000 - Protective Service Occupations (not set) - Police Officer 27004 - Alarm Monitor 16.25 27006 - Corrections Officer 16.64 27010 - Court Security Officer 20.22 27040 - Detention Officer 20.22 27040 - Detention Officer 20.21 27101 - Guard I 27102 - Guard II 28000 - Stevedoring/Longshoremen Occupations 28010 - Blocker and Bracer 28020 - Hatch Tender 28030 - Line Handler 28030 - Line Handler 28030 - Stevedore II 29000 - Technical Occupations 21150 - Graphic Artist 29010 - Air Traffic Control Specialist, Center (2) 29011 - Air Traffic Control Specialist, Station (2) 29012 - Air Traffic Control Specialist, Terminal (2) 29012 - Air Traffic Control Specialist, Terminal (2) 29023 - Archeological Technician II 29024 - Archeological Technician II 29025 - Archeological Technician II 29030 - Cartographic Technician III 29030 - Cartographic Technician II 29040 - Civil Engineering Technician 29040 - Civil Engineering Technician 29041 - Drafter II 29062 - Drafter II 29063 - Drafter II 29063 - Drafter II 29064 - Drafter II 29064 - Drafter II 29065 - Engineering Technician II 29066 - Drafter II 29067 - Engineering Technician II 29068 - Engineering Technician II 29069 - Engineering Technician II 29060 - Instructor 29060 - Instructor 29060 - Mathematical Technician 20210 - Mathematical Technician			16.71
27000 - Protective Service Occupations (not set) - Police Officer (2704 - Alarm Monitor 16.25 27006 - Corrections Officer (20.22 27040 - Detention Officer (20.22 27040 - Firefighter (20.21 27010 - Guard I (20.21 27010 - Guard I (20.21 27010 - Guard II (20.21 27010 - Guard II (20.20 - Guar	25130	Water Treatment Dlant Operator	20.21
(not set) - Police Officer 27004 - Alarm Monitor 16. 25 27006 - Corrections Officer 27010 - Court Security Officer 27010 - Court Security Officer 27010 - Detention Officer 27070 - Firefighter 27070 - Firefighter 270710 - Guard I 27101 - Guard I 27102 - Guard II 28000 - Stevedoring/Longshoremen Occupations 28010 - Blocker and Bracer 28010 - Blocker and Bracer 28030 - Line Handler 28030 - Line Handler 28040 - Stevedore I 28050 - Stevedore I 29001 - Technical Occupations 21150 - Graphic Artist 29010 - Air Traffic Control Specialist, Center (2) 29011 - Air Traffic Control Specialist, Station (2) 29012 - Air Traffic Control Specialist, Terminal (2) 29013 - Archeological Technician I 29024 - Archeological Technician I 29025 - Archeological Technician II 29030 - Cartographic Technician III 29030 - Cartographic Technician III 29031 - Computer Based Training (CBT) Specialist/ Instructor 29040 - Civil Engineering Technician 29041 - Drafter I 29063 - Drafter II 29064 - Bragineering Technician III 29064 - Drafter II 29065 - Engineering Technician III 29066 - Drafter II 29067 - Bragineering Technician II 29068 - Engineering Technician II 29069 - Engineering Technician III 29090 - Engineering Technician III 29090 - Engineering Technician II 29090 - Engineering Technician IV 29090 - E			
27004 - Alarm Monitor 16.25		· ·	24.46
27006 - Corrections Officer 16.64 27010 - Court Security Officer 20.22 27040 - Detention Officer 19.49 27070 - Firefighter 20.21 27101 - Guard I 29.55 27102 - Guard II 29.57 27102 - Guard II 28000 - Stevedoring/Longshoremen Occupations 28010 - Blocker and Bracer 17.94 28020 - Hatch Tender 18.06 28030 - Line Handler 18.06 28040 - Stevedore I 16.13 28050 - Stevedore II 29000 - Technical Occupations 27.49 29010 - Air Traffic Control Specialist, Center (2) 31.82 29011 - Air Traffic Control Specialist, Station (2) 21.93 29012 - Air Traffic Control Specialist, Terminal (2) 24.16 29023 - Archeological Technician II 27.45 29024 - Archeological Technician II 27.47 29030 - Cartographic Technician II 27.47 29035 - Computer Based Training (CBT) Specialist/ Instructor 30.49 29040 - Drafter II 29062 - Drafter II 29063 - Drafter II 29064 - Drafter II 29065 - Drafter II 29065 - Drafter II 29066 - Drafter II 29066 - Drafter II 29067 - Engineering Technician II 23.05 29081 - Engineering Technician II 23.05 29084 - Engineering Technician II 23.05 29086 - Engineering Technician II 27.57 29086 - Engineering Technician II 29082 - Engineering Technician II 29082 - Engineering Technician II 29083 - Engineering Technician II 29084 - Engineering Technician II 29085 - Engineering Technician II 29086 - Engineering Technician II 29087 - Engineering Technician II 29088 - Engineering Te			16.25
27010 - Court Security Officer 20.22 27040 - Detention Officer 19.49 27070 - Firefighter 20.21 27101 - Guard I 9.59 27102 - Guard II 14.57 28000 - Stevedoring/Longshoremen Occupations 28010 - Blocker and Bracer 17.94 28020 - Hatch Tender 18.06 28040 - Stevedore I 16.13 28050 - Stevedore I 17.49 28050 - Stevedore II 17.49 29000 - Technical Occupations 29010 - Air Traffic Control Specialist, Center (2) 31.82 29011 - Air Traffic Control Specialist, Station (2) 21.93 29012 - Air Traffic Control Specialist, Terminal (2) 24.16 29023 - Archeological Technician II 29024 - Archeological Technician II 29030 - Cartographic Technician III 29035 - Computer Based Training (CBT) Specialist/ Instructor 30.49 29040 - Civil Engineering Technician 20.21 29061 - Drafter II 29062 - Drafter II 29064 - Drafter II 29065 - Engineering Technician II 29085 - Engineering Technician II 290964 - Drafter II 290964 - Drafter II 290964 - Drafter II 290965 - Engineering Technician II 290966 - Engineering Technician II 290967 - Engineering Technician II 290968 - Engineering Technician II 290969 - Engineerin			16.64
27040 - Detention Officer 19.49 27070 - Firefighter 20.21 27101 - Guard I 29.52 27102 - Guard II 14.57 28000 - Stevedoring/Longshoremen Occupations 14.57 28000 - Stevedoring/Longshoremen Occupations 17.94 28020 - Hatch Tender 18.06 28030 - Line Handler 18.06 28040 - Stevedore I 16.13 28050 - Stevedore II 29000 - Technical Occupations 17.49 29000 - Technical Occupations 29010 - Air Traffic Control Specialist, Center (2) 31.82 29011 - Air Traffic Control Specialist, Station (2) 21.93 29012 - Air Traffic Control Specialist, Terminal (2) 24.16 29023 - Archeological Technician II 27.45 29024 - Archeological Technician II 27.45 29035 - Archeological Technician II 27.47 29030 - Cartographic Technician II 27.47 29035 - Computer Based Training (CBT) Specialist/ Instructor 30.49 29040 - Civil Engineering Technician 23.05 29040 - Drafter II 29062 - Drafter II 29062 - Drafter II 29063 - Drafter II 29064 - Drafter II 29064 - Drafter II 29064 - Drafter II 29082 - Engineering Technician II 27.9083 - Engineering Technician II 27.9084 - Engineering Technician II 27.9084 - Engineering Technician II 27.9086 - Engineering Technician II 27.9086 - Engineering Technician II 29086 - Engi			
27070 - Firefighter 20.21			
27101 - Guard I 9.59			
27102 - Guard II			
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29362 - Paralegal/Legal Assistant III 21.22 23634 - Paralegal/Legal Assistant IV 25.97 29364 - Paralegal/Legal Assistant IV 20.9390 - Photooptics Technician 27.08 20.937 29480 - Technical Writer 27.08 20.947 20.921 20.921 20.921 20.921 20.921 20.922 20.921 20.922 20.921 20.922 20.922 20.922 20.922 20.922 20.922 20.922 20.923 20.922 20.923 20.922 20.923 20.92			21.22
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29480 - Technical Writer 27.08			
29491 - Unexploded Ordnance (UXO) Technician I 20.22 29492 - Unexploded Ordnance (UXO) Technician II 24.26 29493 - Unexploded Ordnance (UXO) Technician III 29.32 29494 - Unexploded (UXO) Safety Escort 20.22 29495 - Unexploded (UXO) Safety Escort 20.22 29620 - Weather Observer, Senior (3) 16.53 29621 - Weather Observer, Combined Upper Air and Surface Programs (3) 14.88 29622 - Weather Observer, Upper Air (3) 14.88 29622 - Weather Observer, Upper Air (3) 14.88 31000 - Transportation/ Mobile Equipment Operation Occupations 15.43 31260 - Parking and Lot Attendant 8.27 31290 - Shuttle Bus Driver 10.51 31361 - Truckdriver, Light Truck 12.89 31362 - Truckdriver, Medium Truck 15.23 31363 - Truckdriver, Heavy Truck 15.23 31364 - Truckdriver, Heavy Truck 19.13 39000 - Miscellaneous Occupations 99020 - Animal Caretaker 9.72 99030 - Cashier 99041 - Carnival Equipment Operator 11.80 99042 - Carnival Equipment Repairer 19.14 99050 - Desk Clerk 9.14 99050 - Desk Clerk 9.14 99050 - Park Attendant (Aide) 99310 - Mortician 13.34 99300 - Recreation Specialist 12.67 99510 - Recreation Specialist 12.67 99620 - School Crossing Guard (Crosswalk Attendant) 10.68 99630 - Surveying Technician (Instr. Person/Surveyor Asst./Instr.) 9969 99690 - Swimming Pool Operator 15.40 99720 - Vending Machine Attendant 99730 - Vending Machine Repairer 15.43 99730 - Vending Machine Repairer 15.43 99730 - Vending Machine Repairer 15.43 99690 - Vending Machine Repairer 15.43 99690 - Vending Machine Repairer 15.40 99690 - Vending Machine Repairer 15.40 99720 - Vending Machine Repairer 15.40 99730 - Vending Machine Repairer			
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ALL OCCUPATIONS LISTED ABOVE RECEIVE THE FOLLOWING BENEFITS:

HEALTH & WELFARE: \$3.01 per hour or \$120.40 per week or \$521.73 per month

VACATION: 2 weeks paid vacation after 1 year of service with a contractor or successor; 3 weeks after 8 years, and 4 weeks after 15 years. Length of service includes the whole span of continuous service with the present contractor or successor, wherever employed, and with the predecessor contractors in the performance of similar work at the same Federal facility. (Reg. 29 CFR 4.173)

HOLIDAYS: A minimum of eleven paid holidays per year: New Year's Day, Martin Luther King Jr's Birthday, Washington's Birthday, Good Friday, Memorial Day, Independence Day, Labor Day, Columbus Day, Veterans' Day, Thanksgiving Day, and Christmas Day. A contractor may substitute for any of the named holidays another day off with pay in accordance with a plan communicated to the employees involved.) (See 29 CFR 4.174)

THE OCCUPATIONS WHICH HAVE PARENTHESES AFTER THEM RECEIVE THE FOLLOWING BENEFITS (as numbered):

- 1) Does not apply to employees employed in a bona fide executive, administrative, or professional capacity as defined and delineated in 29 CFR 541. (See CFR 4.156)
- 2) APPLICABLE TO AIR TRAFFIC CONTROLLERS ONLY NIGHT DIFFERENTIAL: An employee is entitled to pay for all work performed between the hours of 6:00 P.M. and 6:00 A.M. at the rate of basic pay plus a night pay differential amounting to 10 percent of the rate of basic pay.
- 3) WEATHER OBSERVERS NIGHT PAY & SUNDAY PAY: If you work at night as part of a regular tour of duty, you will earn a night differential and receive an additional 10% of basic pay for any hours worked between 6pm and 6am. If you are a full-time employed (40 hours a week) and Sunday is part of your regularly scheduled workweek, you are paid at your rate of basic pay plus a Sunday premium of 25% of your basic rate for each hour of Sunday work which is not overtime (i.e. occasional work on Sunday outside the normal tour of duty is considered overtime work).

HAZARDOUS PAY DIFFERENTIAL: An 8 percent differential is applicable to employees employed in a position that represents a high degree of hazard when working with or in close proximity to ordinance, explosives, and incendiary materials. This includes work such as screening, blending, dying, mixing, and pressing of sensitive ordance, explosives, and pyrotechnic compositions such as lead azide, black powder and photoflash powder. All dry-house activities involving propellants or explosives. Demilitarization, modification, renovation, demolition, and maintenance operations on sensitive ordnance, explosives and incendiary materials. All operations involving regrading and cleaning of artillery ranges.

A 4 percent differential is applicable to employees employed in a position that represents a low degree of hazard when working with, or in close proximity to ordance, (or employees possibly adjacent to) explosives and incendiary materials which involves potential injury such as laceration of hands, face, or arms of the employee engaged in the operation, irritation of the skin, minor burns and the like; minimal damage to immediate or adjacent work area or equipment being used. Al operations involving, unloading, storage, and hauling of ordance, explosive, and incendiary ordance material other than small arms ammunition. These differentials are only applicable to work that has been specifically designated by the agency for ordance, explosives, and incendiary material differential pay.

** UNIFORM ALLOWANCE **

If employees are required to wear uniforms in the performance of this contract (either by the terms of the Government contract, by the employer, by the state or local law, etc.), the cost of furnishing such uniforms and maintaining (by laundering or dry cleaning) such uniforms is an expense that may not be borne by an employee where such cost reduces the hourly rate below that required by the wage determination. The Department of Labor will accept payment in accordance with the following standards as compliance:

The contractor or subcontractor is required to furnish all employees with an adequate number of uniforms without cost or to reimburse employees for the actual cost of the uniforms. In addition, where uniform cleaning and maintenance is made the responsibility of the employee, all contractors and subcontractors subject to this wage determination shall (in the absence of a bona fide collective bargaining agreement providing for a different amount, or the furnishing of contrary affirmative proof as to the actual cost), reimburse all employees for such cleaning and maintenance at a rate of \$3.35 per week (or \$.67 cents per day). However, in those instances where the uniforms furnished are made of "wash and wear" materials, may be routinely washed and dried with other personal garments, and do not require any special treatment such as dry cleaning, daily washing, or commercial laundering in order to meet the cleanliness or appearance standards set by the terms of the Government contract, by the contractor, by law, or by the nature of the work, there is no requirement that employees be reimbursed for uniform maintenance costs.

** NOTES APPLYING TO THIS WAGE DETERMINATION **

Under the policy and guidance contained in All Agency Memorandum No. 159, the Wage and Hour Division does not recognize, for section 4(c) purposes, prospective wage rates and fringe benefit provisions that are effective only upon such contingencies as "approval of Wage and Hour, issuance of a wage determination, incorporation of the wage determination in the contract, adjusting the contract price, etc." (The relevant CBA section) in the collective bargaining agreement between (the parties) contains contingency language that Wage and Hour does not recognize as reflecting "arm's length negotiation" under section 4(c) of the Act and 29 C.F.R. 5.11(a) of the regulations. This wage determination therefore reflects the actual CBA wage rates and fringe benefits paid under the predecessor contract.

Source of Occupational Title and Descriptions:

The duties of employees under job titles listed are those described in the "Service Contract Act Directory of Occupations," Fourth Edition, January 1993, as amended by the Third Supplement, dated March 1997, unless otherwise indicated. This publication may be obtained from the Superintendent of Documents, at 202-783-3238, or by writing to the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402. Copies of specific job descriptions may also be obtained from the appropriate contracting officer.

REQUEST FOR AUTHORIZATION OF ADDITIONAL CLASSIFICATION AND WAGE RATE {Standard Form 1444 (SF 1444)}

Conformance Process:

The contracting officer shall require that any class of service employee which is not listed herein and which is to be employed under the contract (i.e., the work to be performed is not performed by any classification listed in the wage determination), be classified by the contractor so as to provide a reasonable relationship (i.e., appropriate level of skill comparison) between such unlisted classifications and the classifications listed in the wage determination. Such conformed classes of employees shall be paid the monetary wages and furnished the fringe benefits as are determined. Such conforming process shall be initiated by the contractor prior to the performance of contract work by such unlisted class(es) of employees. The conformed classification, wage rate, and/or fringe benefits shall be retroactive to the commencement date of the contract. {See Section 4.6 (C)(vi)} When multiple wage determinations are included in a contract, a separate SF 1444 should be prepared for each wage determination to which a class(es) is to be conformed.

The process for preparing a conformance request is as follows:

- 1) When preparing the bid, the contractor identifies the need for a conformed occupation) and computes a proposed rate).
- 2) After contract award, the contractor prepares a written report listing in order proposed classification title), a Federal grade equivalency (FGE) for each proposed classification), job description), and rationale for proposed wage rate), including information regarding the agreement or disagreement of the authorized representative of the employees involved, or where there is no authorized representative, the employees themselves. This report should be submitted to the contracting officer no later than 30 days after such unlisted class(es) of employees performs any contract work.
- 3) The contracting officer reviews the proposed action and promptly submits a report of the action, together with the agency's recommendations and pertinent information including the position of the contractor and the employees, to the Wage and Hour Division, Employment Standards Administration, U.S. Department of Labor, for review. (See section 4.6(b)(2) of Regulations 29 CFR Part 4).
- 4) Within 30 days of receipt, the Wage and Hour Division approves, modifies, or disapproves the action via transmittal to the agency contracting officer, or notifies the contracting officer that additional time will be required to process th request.
- 5) The contracting officer transmits the Wage and Hour decision to the contractor.
- 6) The contractor informs the affected employees.

Information required by the Regulations must be submitted on SF 1444 or bond paper.

When preparing a conformance request, the "Service Contract Act Directory of Occupations" (the Directory) should be used to compare job definitions to insure that duties requested are not performed by a classification already listed in the wage determination. Remember, it is not the job title, but the required tasks that determine whether a class is included in an established wage determination. Conformances may not be used to artificially split, combine, or subdivide classifications listed in the wage determination.

SECTION J

ATTACHMENT G

FUNDING RECAPITULATION

Funding Action Basic	CLIN 001	CLIN 002	CLIN 003	CLIN 004	CLIN 005	CLIN 006	Total
Contract			·				
Mod ##	•						
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Total CLIN							•
75% of							
CLIN							
Total Task Order							